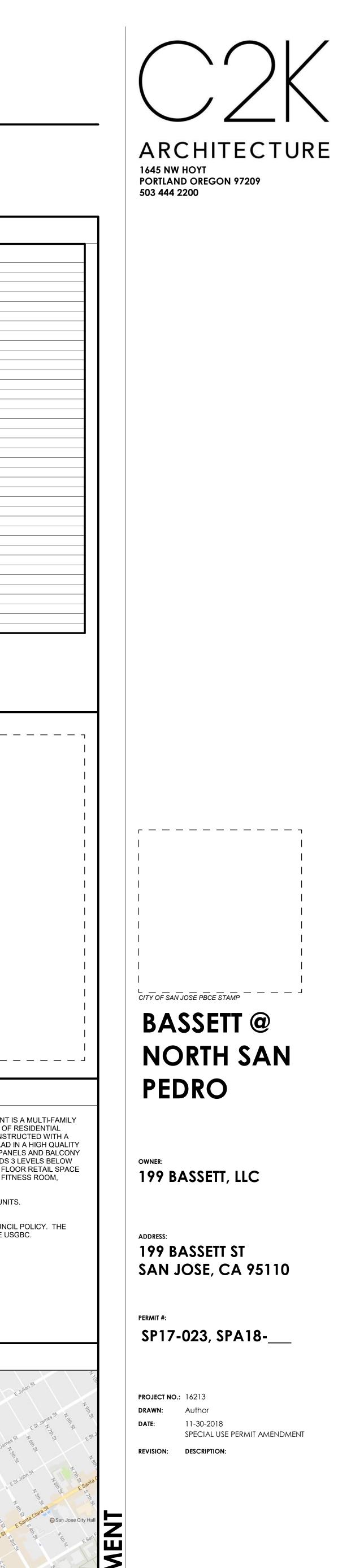
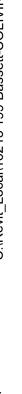
199 BASSETT ST SAN JOSE, CA

## RESIDENTIAL MIXED-USE DEVELOPMENT











VIEW FROM NE - COLEMAN AVE



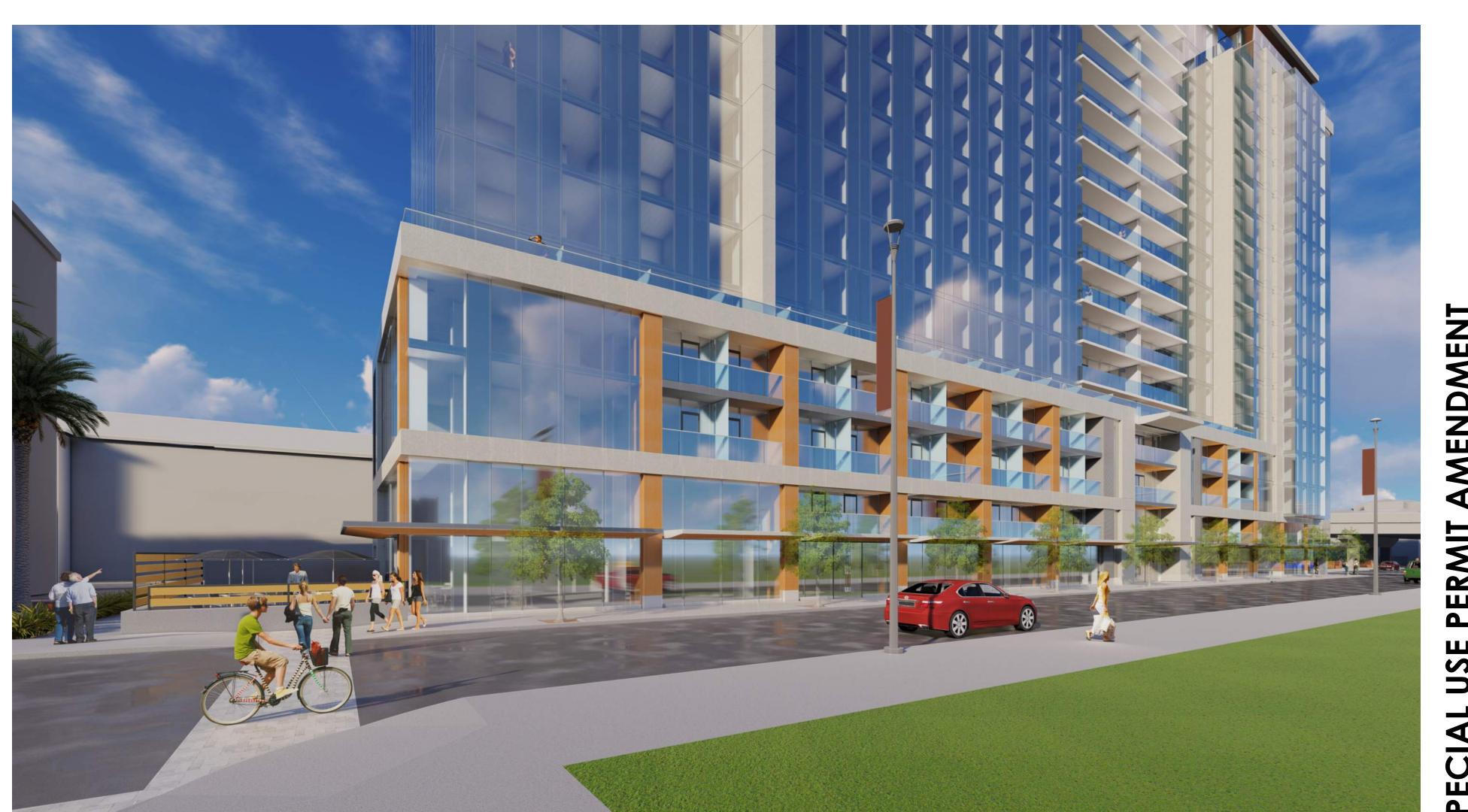






VIEW FROM W - BASSET AND TERRAINE

VIEW FROM SW - ENTRY ON BASSETT





## **BASSETT** @ **NORTH SAN PEDRO**

OWNER:
199 BASSETT, LLC

ADDRESS:
199 BASSETT ST
SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

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VIEW FROM E - BASSETT AND SAN PEDRO







ARCHITECTURE

1645 NW HOYT
PORTLAND OREGON 97209
503 444 2200

BASSETT @
NORTH SAN
PEDRO

OWNER:
199 BASSETT, LLC

ADDRESS:
199 BASSETT ST
SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_\_

PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018
SPECIAL USE PERMIT AMENDMENT

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SHEET TITLE:
PROJECT IMAGES

T ROSECT IMAGES

G003

### **7A: EXTERIOR LIGHTING CUT SHEETS**

### S1 - BEGA 22384 RECESSED WALL LUMINAIRE OR EQUAL

BEGA Product: Project:

Voltage: Color:

Options:

Recessed wall luminaires with directed light

Housing: Constructed of die-cast and aluminum with integral wiring compartment. Mounting tabs provided. Die castings are marine grade, copper free (≤ 0.3% copper content) A360.0 aluminum alloy. aluminum alloy.

Enclosure: One piece die-cast aluminum faceplate. Clear tempered glass; 125° thick, machined flush to faceplate surface. Faceplate is secured by two (2) flush, socket head, stainless steel captive screws threaded into stainless steel inserts in the housing casting. Continuous high temperature, molded silicone rubber gasket for weather tight operation.

Electrical: 11.2 W LED luminaire, 14.5 total system watts, -30°C start temperature. Integral 1200-277 Velectronic LED driver, 0 -10 V dimming. The LED and driver are mounted on a removable plate for easy replacement. Standard LED color temperature is 3000K (available in 4000K; add suffix K4). 3500k color temperature available, consult factory.

Note: Due to the dynamic nature of LED technology, LED luminaire data on this sheet is subject to change at the discretion of BEGA-US. For the most current technical data, please refer to www.bega-us.com.

Options: Optionally available with amber LEDs, dimming not Options: Optionally available with amber LEDs, dimming not available with this option.

Finish: All BEGA standard finishes are polyester powder coat with minimum 3 mil thickness. Available in four standard BEGA colors: Black (BLK); White (WHT); Bronze (BRZ); Silver (SLV). To specify, add appropriate suffix to catalog number. Custom colors supplied on special order. UL listed for US and Canadian Standards, suitable for wet locations and for installation within 3 feet of ground. IC rated. Protection class: IP65.



### S2 - BEGA 77 050 FLOOR MOUNTED LUMINAIRE OR EQUAL

Drive-over in-grade floodlights

for high-pressure loads

BEGA Product: Project: Voltage: Color: Options:





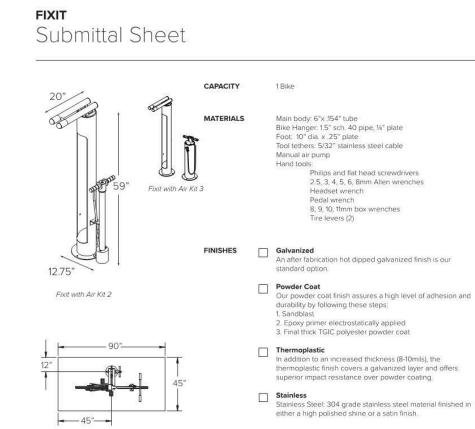
### S3 - BEGA 99 727 LED BOLLARD OR EQUAL



### **7B: ONSITE BICYCLE PARKING**



Minimum Footprint



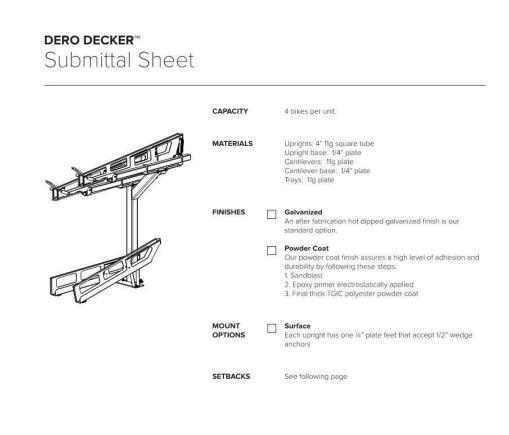
MOUNT Surface Has 10" diameter x.25" foot with four anchors per foot.



Location luminaires · white safety glass

 Lamp
 T
 A
 B
 C

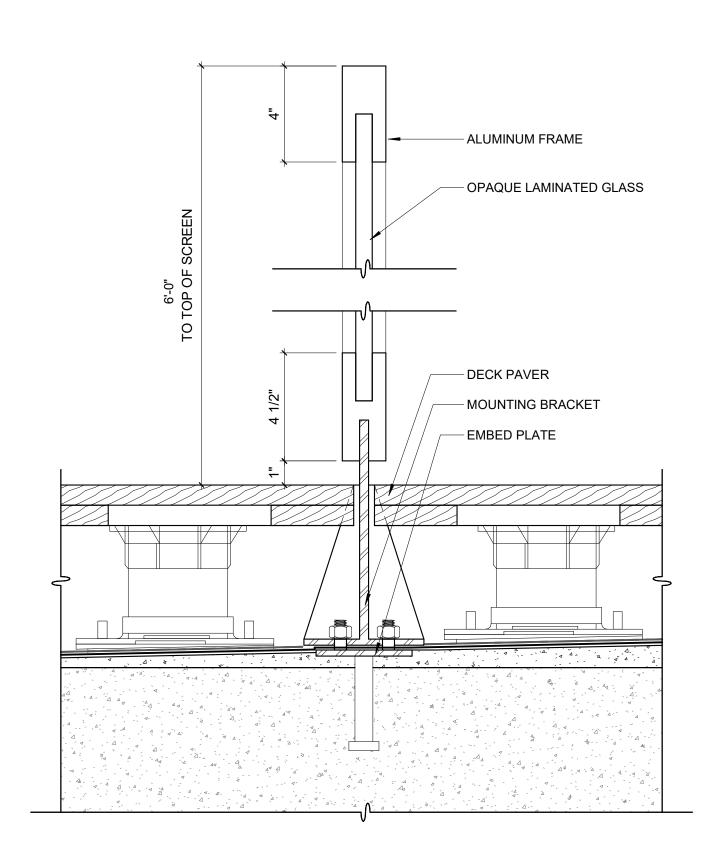
 77 050
 2.1W LED
 20°
 6 ¼
 6
 4 ¾

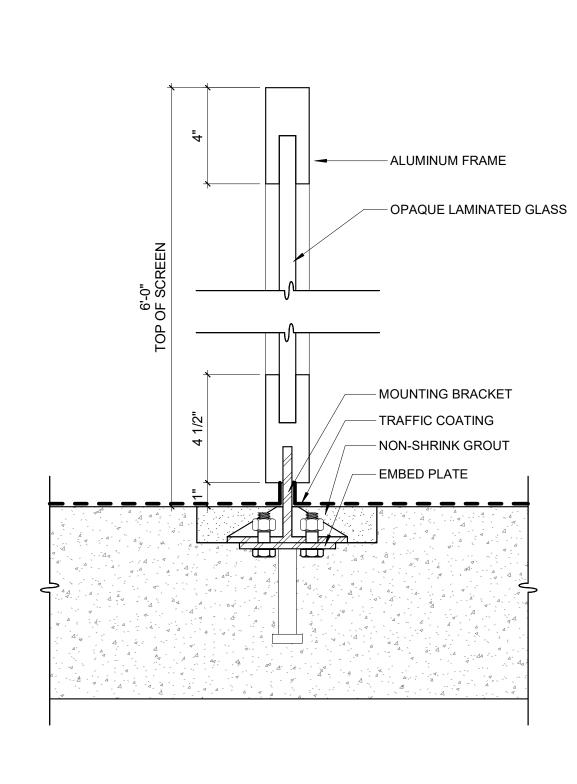






### **7C: TYPICAL PRIVACY SCREENS**

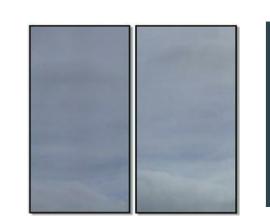








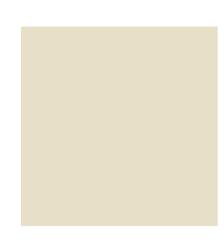
### **7D: EXTERIOR MATERIALS**





VISION GLASS GL-1

SPANDREL GLASS SSG MULLIONS



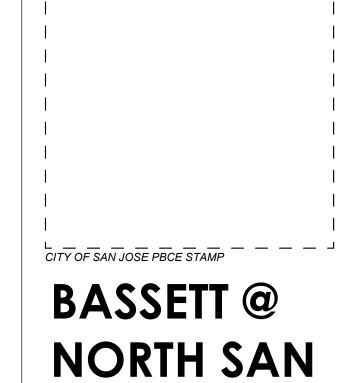


METAL PANEL MP-2

**METAL PANEL** MP-3







199 BASSETT, LLC

**PEDRO** 

199 BASSETT ST SAN JOSE, CA 95110

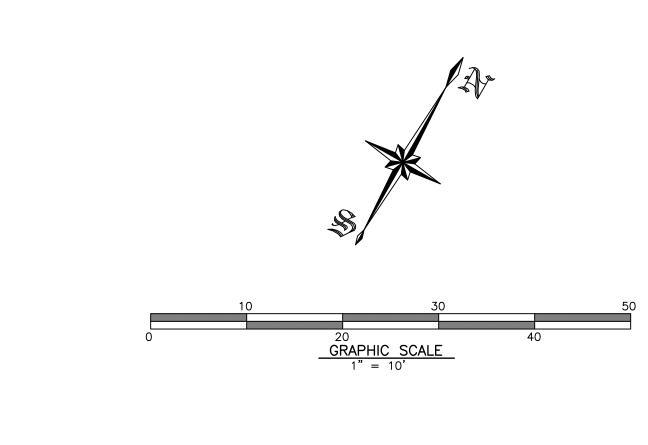
SP17-023, SPA18-\_\_\_

**PROJECT NO.**: 16213 SPECIAL USE PERMIT AMENDMENT REVISION: DESCRIPTION:

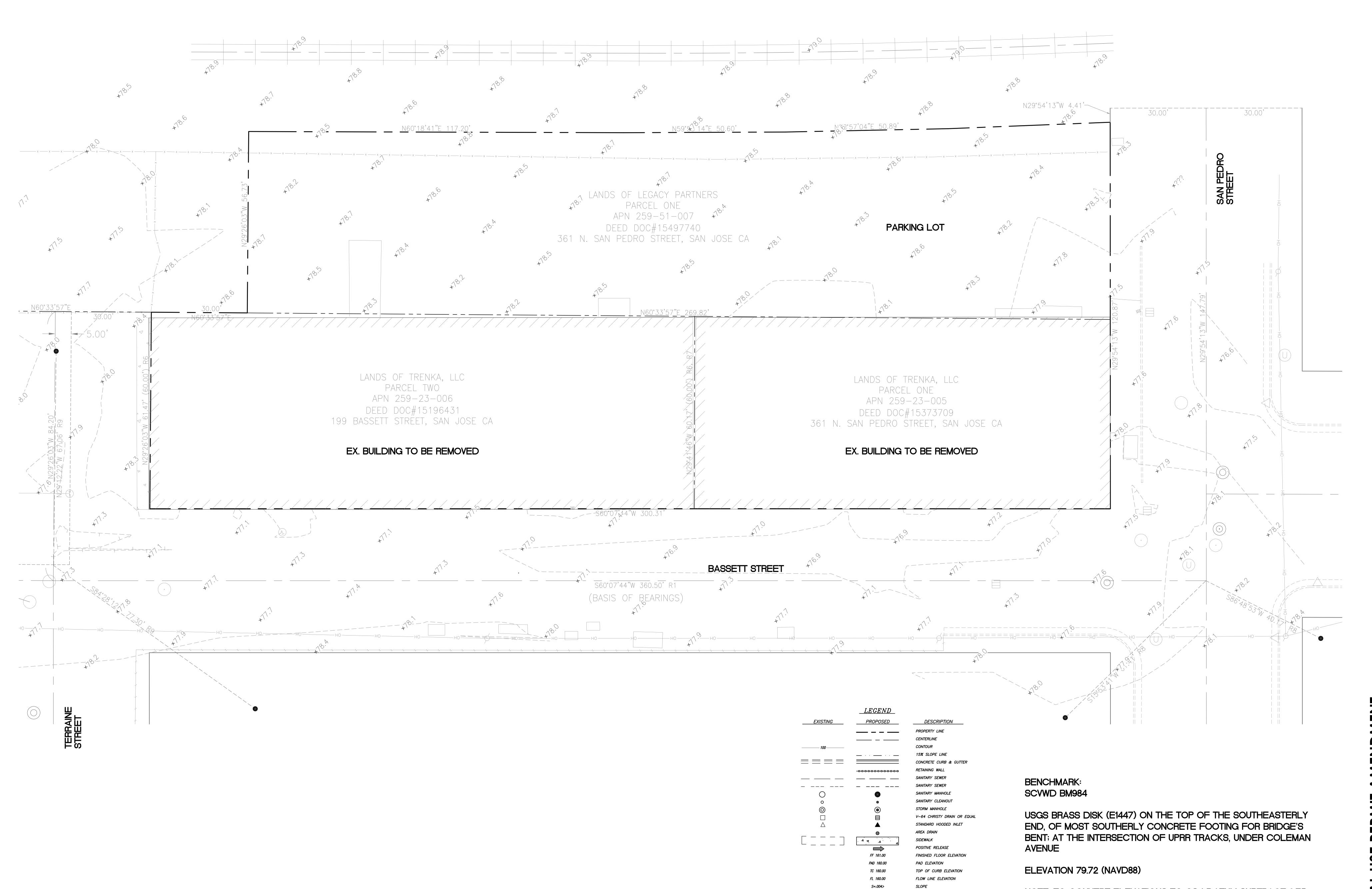
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# BASSETT @ NORTH SAN PEDRO

199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

PROJECT NO.: 1921

DRAWN: PBS

DATE: 11-30-2018

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SHEET TITLE:
BOUNDARY AND
TOPOGRAPHY
SHEET NO.:

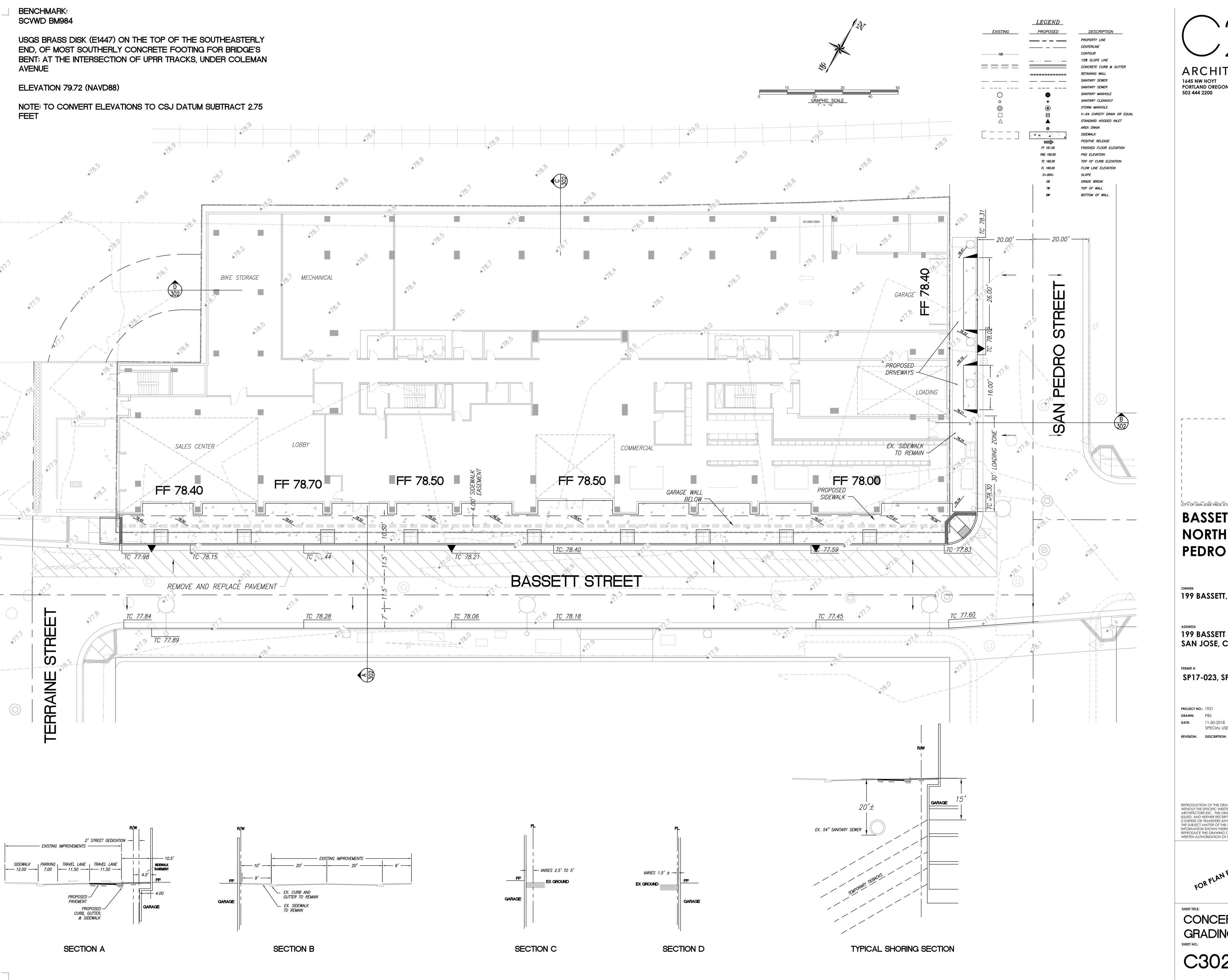
C301

NOTE: TO CONVERT ELEVATIONS TO CSJ DATUM SUBTRACT 2.75

GRADE BREAK

TOP OF WALL

BOTTOM OF WALL



ARCHITECTURE **1645 NW HOYT** PORTLAND OREGON 97209

**BASSETT** @ **NORTH SAN PEDRO** 

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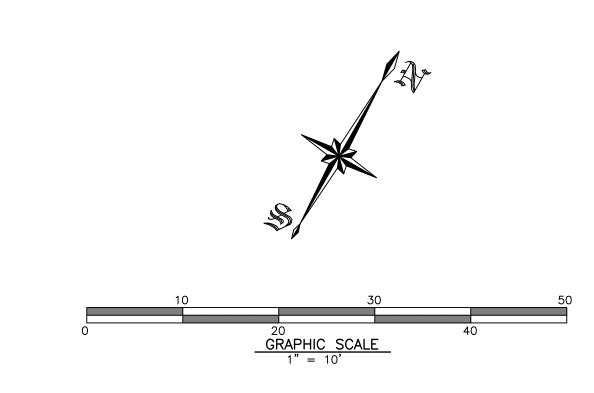
ADDRESS:
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SP17-023, SPA18-\_\_\_

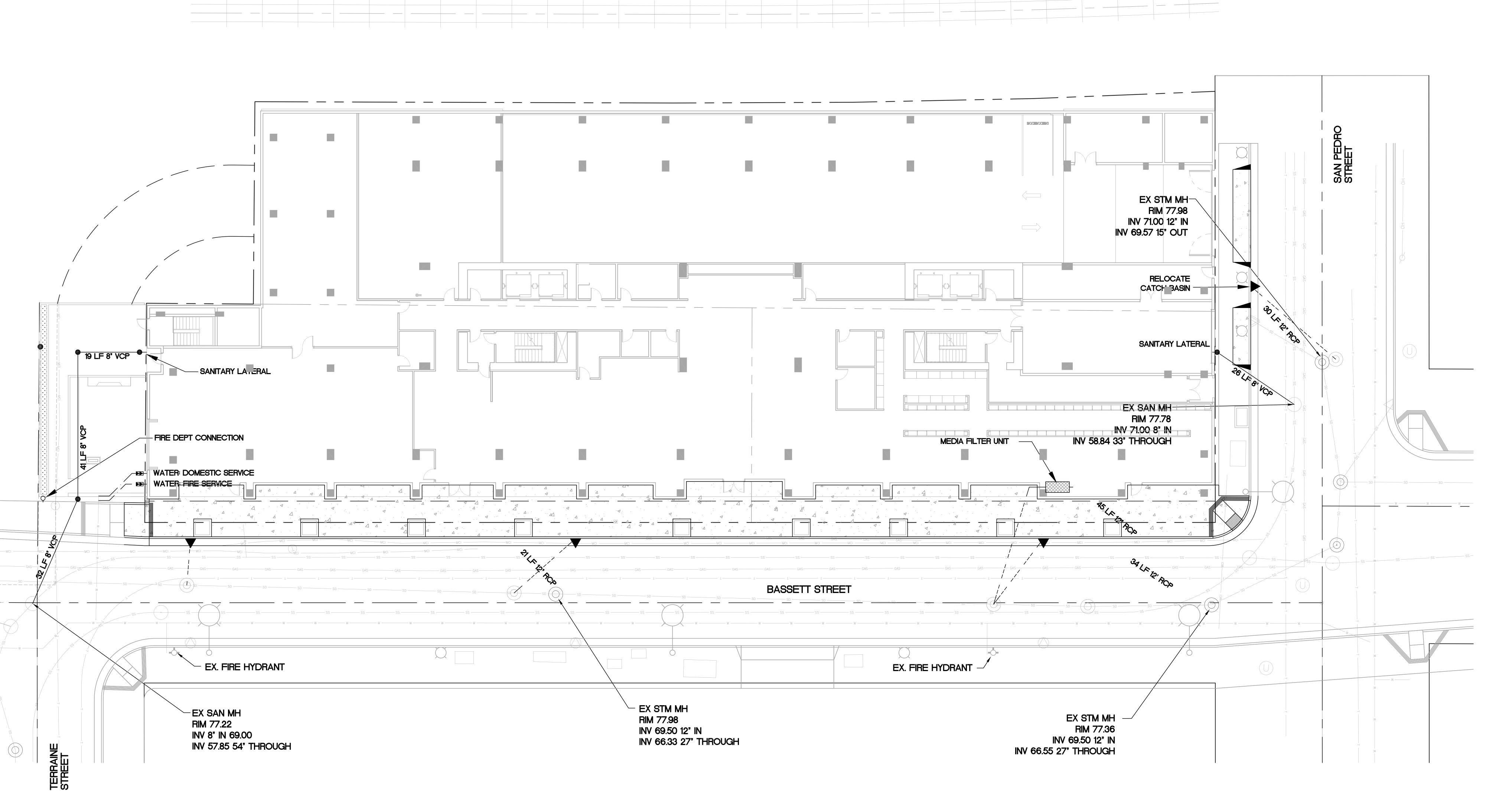
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CONCEPTUAL **GRADING PLAN** C302







BENCHMARK: SCVWD BM984

USGS BRASS DISK (E1447) ON THE TOP OF THE SOUTHEASTERLY END, OF MOST SOUTHERLY CONCRETE FOOTING FOR BRIDGE'S BENT; AT THE INTERSECTION OF UPRR TRACKS, UNDER COLEMAN AVENUE

ELEVATION 79.72 (NAVD88)

NOTE: TO CONVERT ELEVATIONS TO CSJ DATUM SUBTRACT 2.75 FEET

# BASSETT @ NORTH SAN PEDRO

OWNER:
199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

PROJECT NO.: 1921

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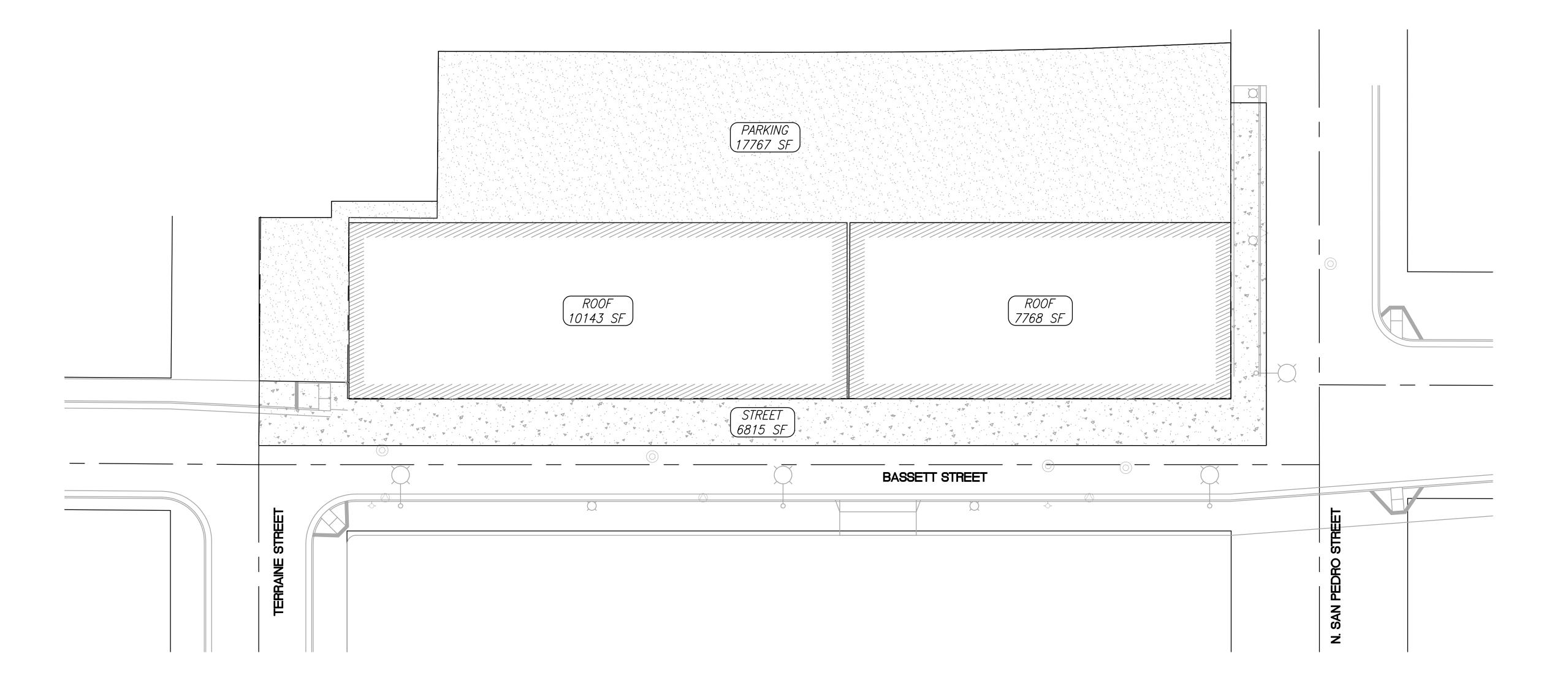


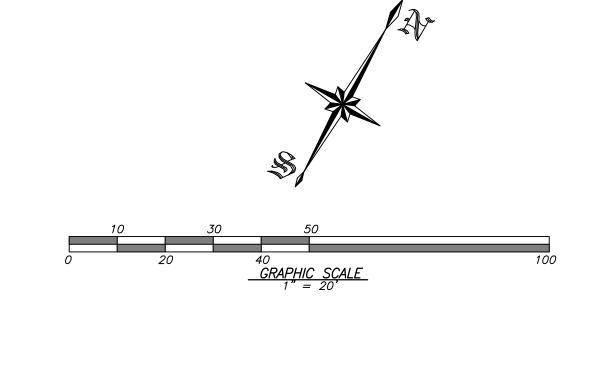
UTILITY PLAN

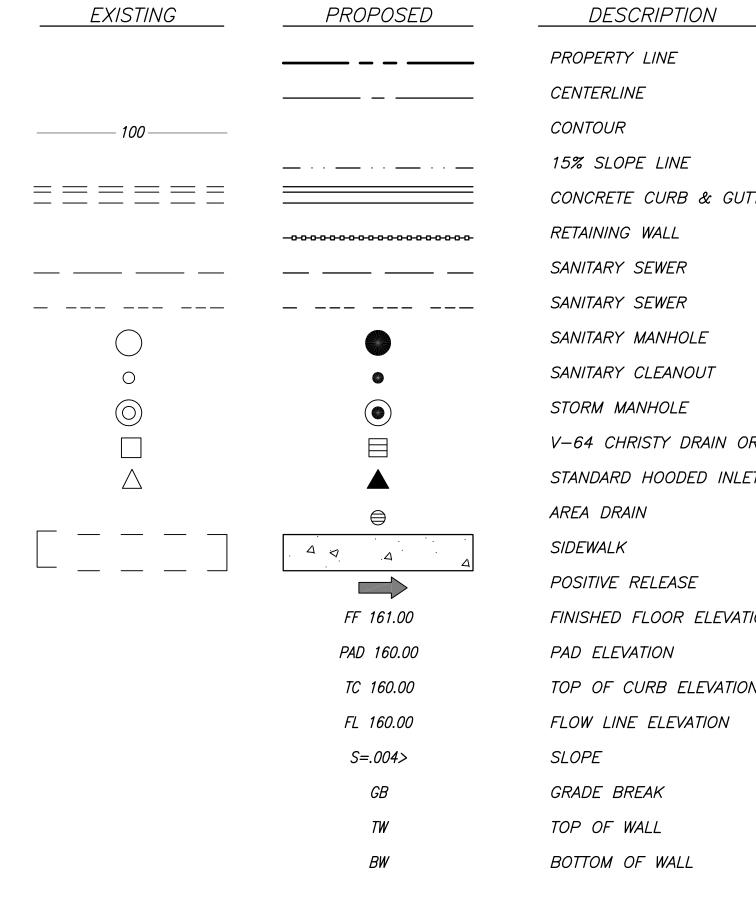
HEET NO.:

C303

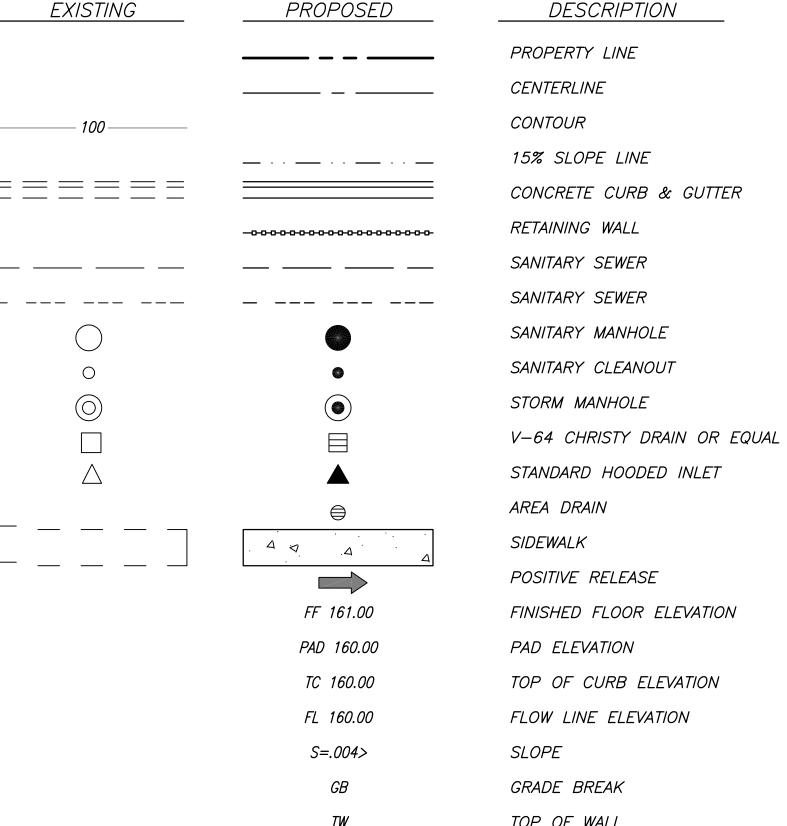
### PRE-PROJECT







 $\_LEGEND\_$ 







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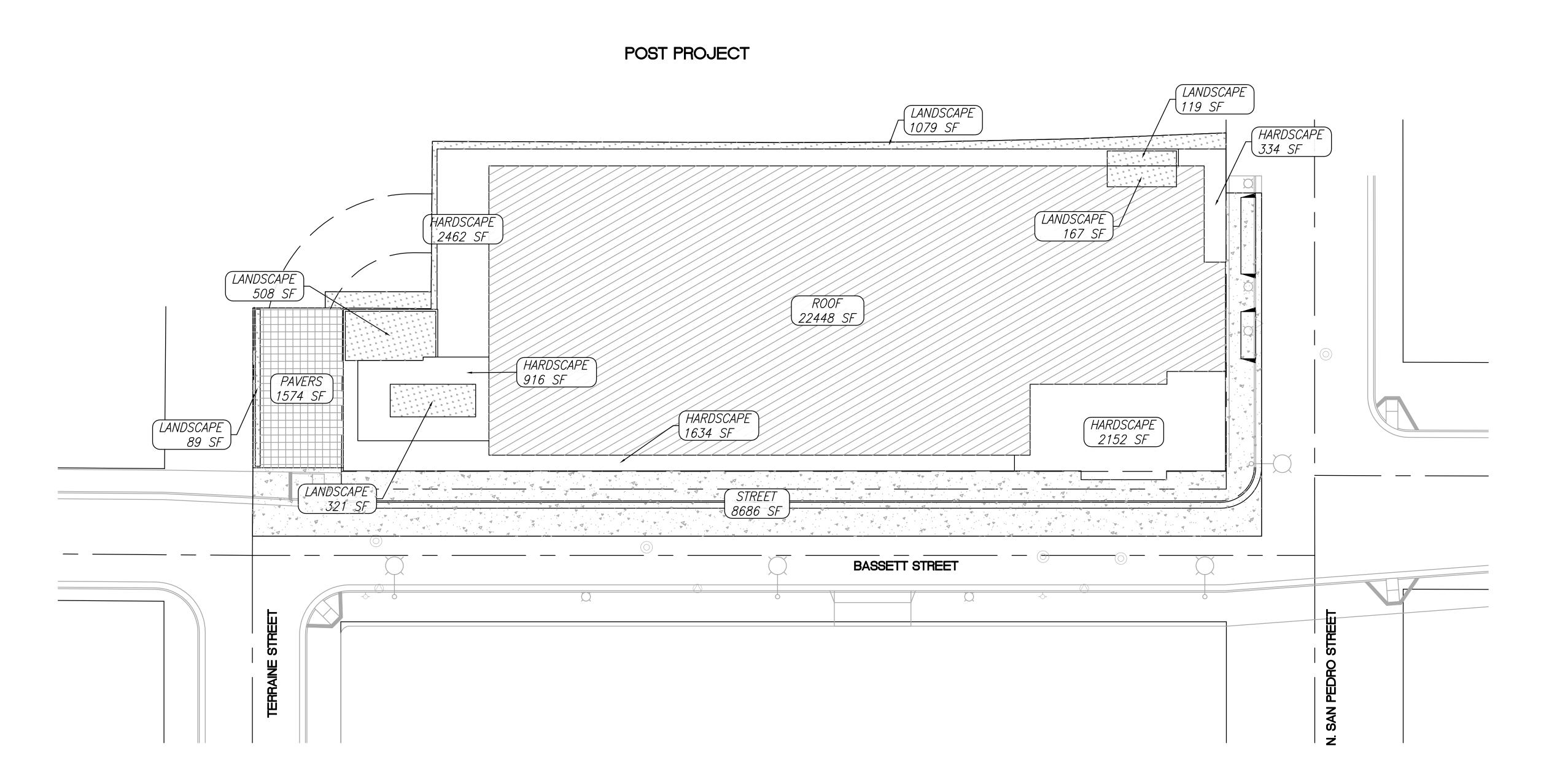
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PERVIOUS IMPERVIOUS COMPARISON



PERVIOUS AND IMPERVIOUS SURFACES COMPARISON TABLE

(square feet)

b. Total Site (acres):

d. Total Area of Site

Disturbed (acres):

Existing Condition of Site Area Disturbed (square feet)

Existing Condition of Site Area Disturbed (square feet)

**e.2:** 38632

**f.3:** 3857

38632 3857

a. Project Phase Number (N/A, 1, 2, 3, etc.):

Impervious Surfaces

Sidewalks, Patios, Driveways,

Streets (public) Roadway Project

**Total Impervious Surfaces:** e.1: 42493

g. Total Proposed Replaced + New Impervious Surfaces (e.2 + e.3):

i. Percent of Replacement of Impervious Area in redevelopment projects

<sup>1</sup>Proposed Replaced Impervious Surface: All impervious surfaces added to any area of the site that was a previously

<sup>2</sup>Proposed New Impervious Surface: All impervious surfaces added to any area of the site that was a previously

h. Total Proposed Replaced + New Pervious Surfaces (f.2 + f.3):

**Total Pervious Surfaces:** f.1:

c. Total Site Existing

Roof Area(s)

Streets (private)

f. Pervious Surfaces Landscaped Areas

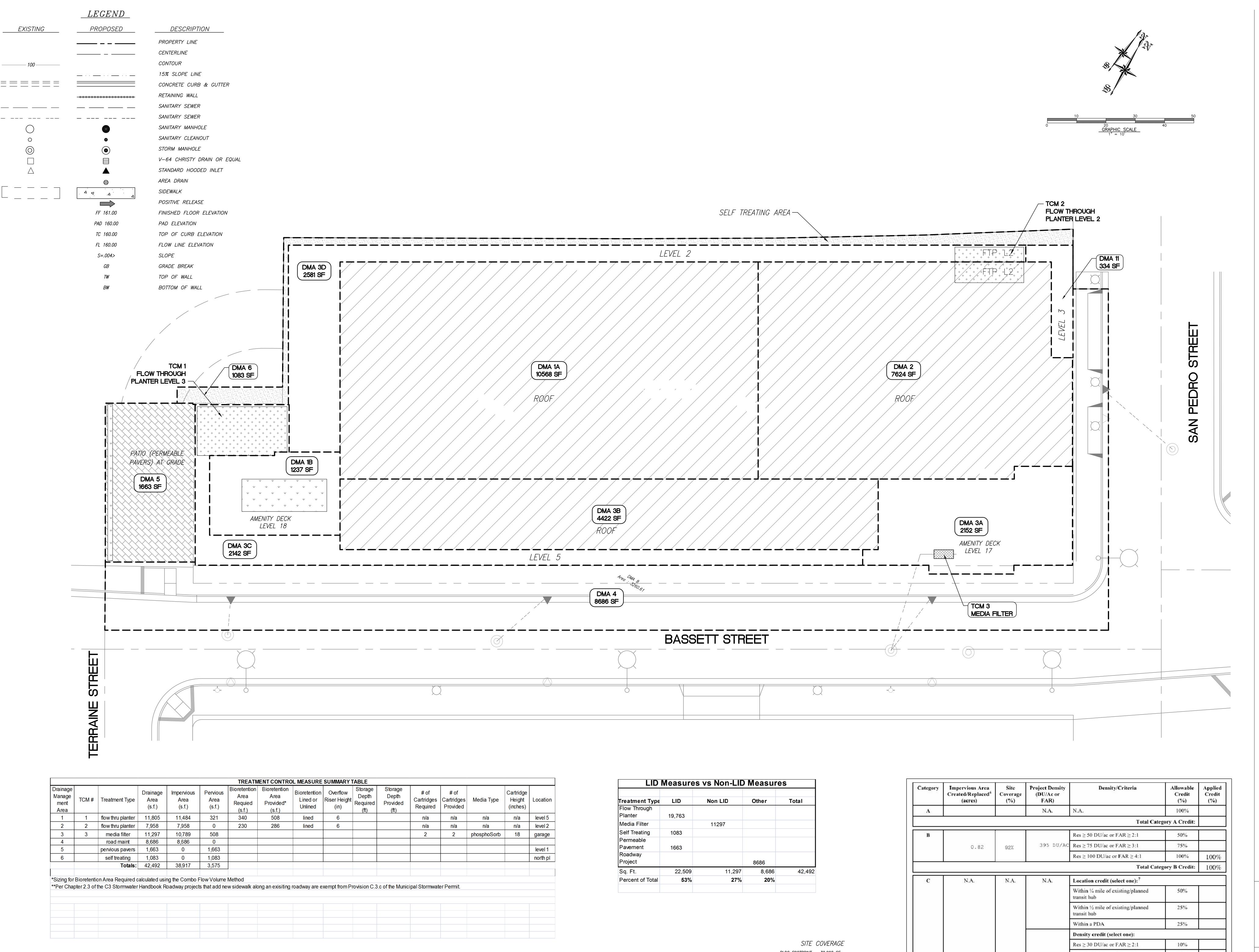
(green roof, etc.)

 $(e.2 \div c \times 100)$ : Table Footnotes:

existing impervious surface.

existing pervious surface.

Pervious Paving
Other Pervious Surfaces



Charles W. Davidson Co.

Consulting Civil Engineers A California Corporation 255 W. Julian St San Jose California 95110 (408) 295-9162

BASSETT®
NORTH SAN
PEDRO

OWNER: 199 BASSETT, LLC

s:

199 BASSETT ST SAN JOSE CA 95110

SP17-023, SPA18-\_\_\_\_

PROJECT NO.: 1921 DRAWN: PBS DATE: 11-30-18

DATE: 11-30-18
SPECIAL USE PERMIT AMENDMENT
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CONSTRUCTION

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SHEET TITLE:

STORM WATER
MANAGEMENT
PLAN
SHEET NO.:

C305

Res  $\geq$  60 DU/ac or FAR  $\geq$  4:1

Res  $\geq 100$  DU/ac or FAR  $\geq 6:1$ 

≤ 10% at-grade surface parking<sup>8</sup>

10%

20%

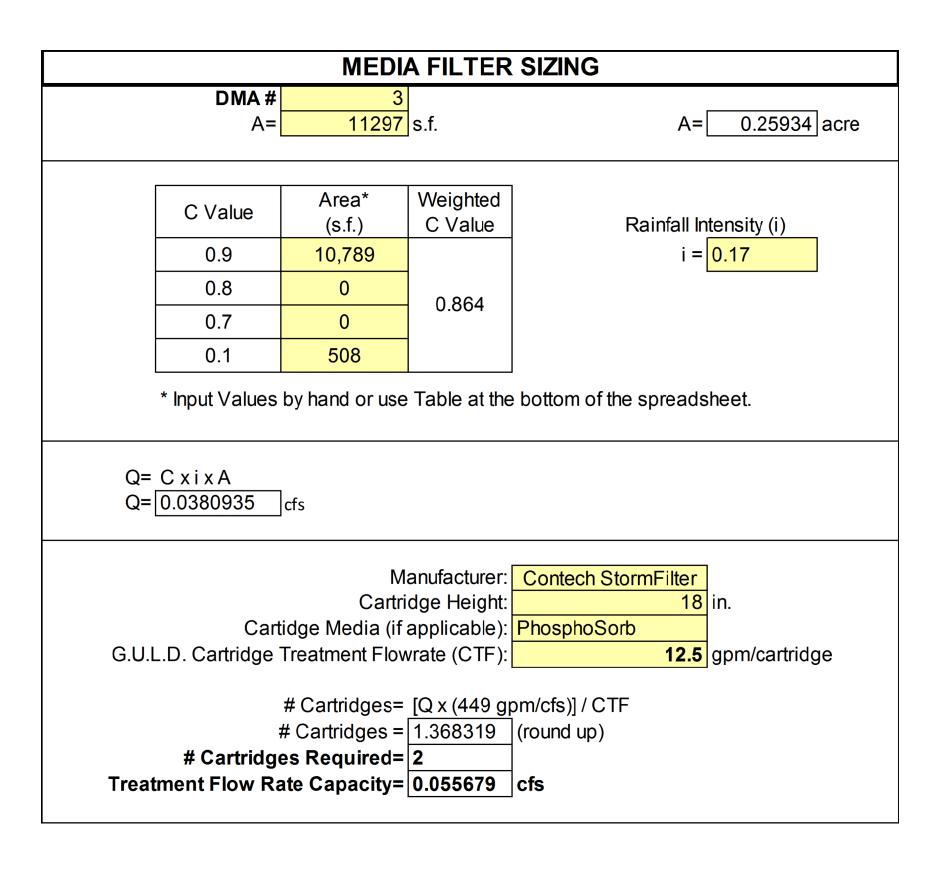
Total Category C Credit:

Parking credit (select one):

No surface parking<sup>9</sup>

	SIZING	FOR VOLUME	BASED TREATME	NT	
DMA#					
A=	11805 s.t		0/ 1	07.000/	
Impervious Area = [	11484 s.t	т.	% Imperviousness=	97.28%	
MAPsite =	15	Corr	rection Factor= 1.0791		
MAPgage =	13.9]				
Clay (D):	Sand	ly Clay (D):	Clay Loam (D):		
Silt Loam/Loam (B):	X	Not Applic	able (100% Impervious):	X	
Are the soils outside the build	ding footprint not	graded/compacted	?	N/A Yes/No	
If no, and the soil will be comp	nacted during sit	te nreneration and c	urading the soils infiltration	1	
ability will be decresed. Modi	_				
Modified Soil Type:	<u> </u>			, a	
S= 1.00%					
	SS Volume for 1°	% Slone (UBS1%) =	0.56485413 inches (Us	se Figure B-2)	
			0.58406557 inches (Us		
UBS	Volume for X%	Slope (UBSX%) =	0.56485413 inches (Co	orrected Slope for th	e site)
Adjusted UBS = Corr	rection Factor (S	Step 2) x UBSx% (St	tep 5)		
A -15 41 UDO [	0.000=10				
Adjusted UBS =			o (Stop 1) v 1ft/12inch		
Design volume – Auj	usied ODS (Sief	p 0) x Diamage Ale	a (Step 1) x 1ft/12inch		
Design Volume =	<b>599.65</b> ft^	<b>^3</b>			
COI	MBO FLOW	& VOLUME BI	ORETENTION CAL	CULATION	
	nage Area =	11,805 sq. ft			
-	vious Area =	11,484 sq. ft			
	rvious Area =	321 sq. ft			
Equivalent Imper		32 sq. ft	Total Equivalent Imp	pervious = 11	, <b>516</b> sq. ft
Rainfall intensity =			!t.		
		Step 6) / Rainfall Inte	ensity		
Duration =	3.0477741 hr	<u>S</u>			
Estimate the Su	uface Area =	340 sq. ft	(Typically start with Total	Impervious x 0 03)	
Volume of Trea		431.76799 cu. ft	(. Jproding otder with rotal	poi viodo x 0.00)	
		167.88156 cu. ft			
	· ·	0.4937693 ft	Depth of F	Ponding = 5.9	inches (Round up)
If Depth of Ponding is less that	an 6" the design	can be optimized w	rith a smaller surface area.	(repeat)	, 1/
If Depth of Ponding is greater	_		,		
If Depth of Ponding is between	en 6" to 12" this i	is the range allowab	le for bioretention of flow t	hrough planters.	

DMA #	SIZIIV	G FOR VOLU	ME BASED TREATME	ENT	
DMA#	2				
A=	7958	s.f.			
Impervious Area =	7958	s.f.	% Imperviousness=	100.00%	
		'			
MAPsite =			Correction Factor= 1.0791		
MAPgage =					
Clay (D):	Sa	ındy Clay (D):	Clay Loam (D):		
Silt Loam/Loam (B):	Х	Not An	plicable (100% Impervious):	X	
		Ποτλρ	phodole (10070 impervious).	X	
Are the soils outside the build	ding footprint r	not graded/compac	ted?	N/A Yes/N	lo
		• •	nd grading, the soils infiltration		
_		r to a soil with a lov	wer infilatraion rate (eg. Silt L	.oam to Clay)	
Modified Soil Type:	CLAY				
S= 1.00%					
		1% Slope (UBS19	%) = 0.58 inches (U	Jse Figure B-2)	
UBS	Volume for 15	5% Slope (UBS159	%) = 0.6 inches (U	Jse Figure B-5)	
		(% Slope (UBSX%	,	Corrected Slope fo	or the site)
Adjusted UBS = Cor	rection Factor	(Step 2) x UBSx%	(Step 5)		
Adjusted UBS =	0.6258993	inches			
<u>-</u>	l		Area (Step 1) x 1ft/12inch		
	,	, ,	· /		
Design Volume =	415.08	ft^3			
CO	MBO FLO	W & VOLUME	<b>BIORETENTION CAL</b>	CULATION	
Total Dra	inage Area =	7,958 sq. f	ť		
lmpe	rvious Area =	7,958 sq. f	t		
Pe	rvious Area =	0 sq. f	t		
Equivalent Impe	rvious Area =	0 sq. f	t Total Equivalent Im	npervious =	<b>7,95</b> 8 sq. ft
Rainfall intensity =		in/hr			
		S (Step 6) / Rainfall	I Intensity		
Duration =	3.1294964	hrs			
	uda a a A	000 (	4 (Tursia a III.) - 4	al lineare a maria a construction of C	12)
F-E	ITTACO ATOS =	230 sq. f	t (Typically start with Tota	ıı impervious x 0.0	JS)
Estimate the Su				-	•
Volume of Tre	ated Runoff=	299.91007 cu. f		•	•
Volume of Tre Volume in Po		299.91007 cu. fi 115.16547 cu. fi	t	Ponding = 6	inches



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Consulting Civil Engineers A California Corporation 255 W. Julian St San Jose California 95110 (408) 295-9162

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199 BASSETT, LLC

ADDRESS:

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PROJECT NO.: 1921 DRAWN: PBS DATE: 11-30-18 SPECIAL USE PERMIT AMENDMENT

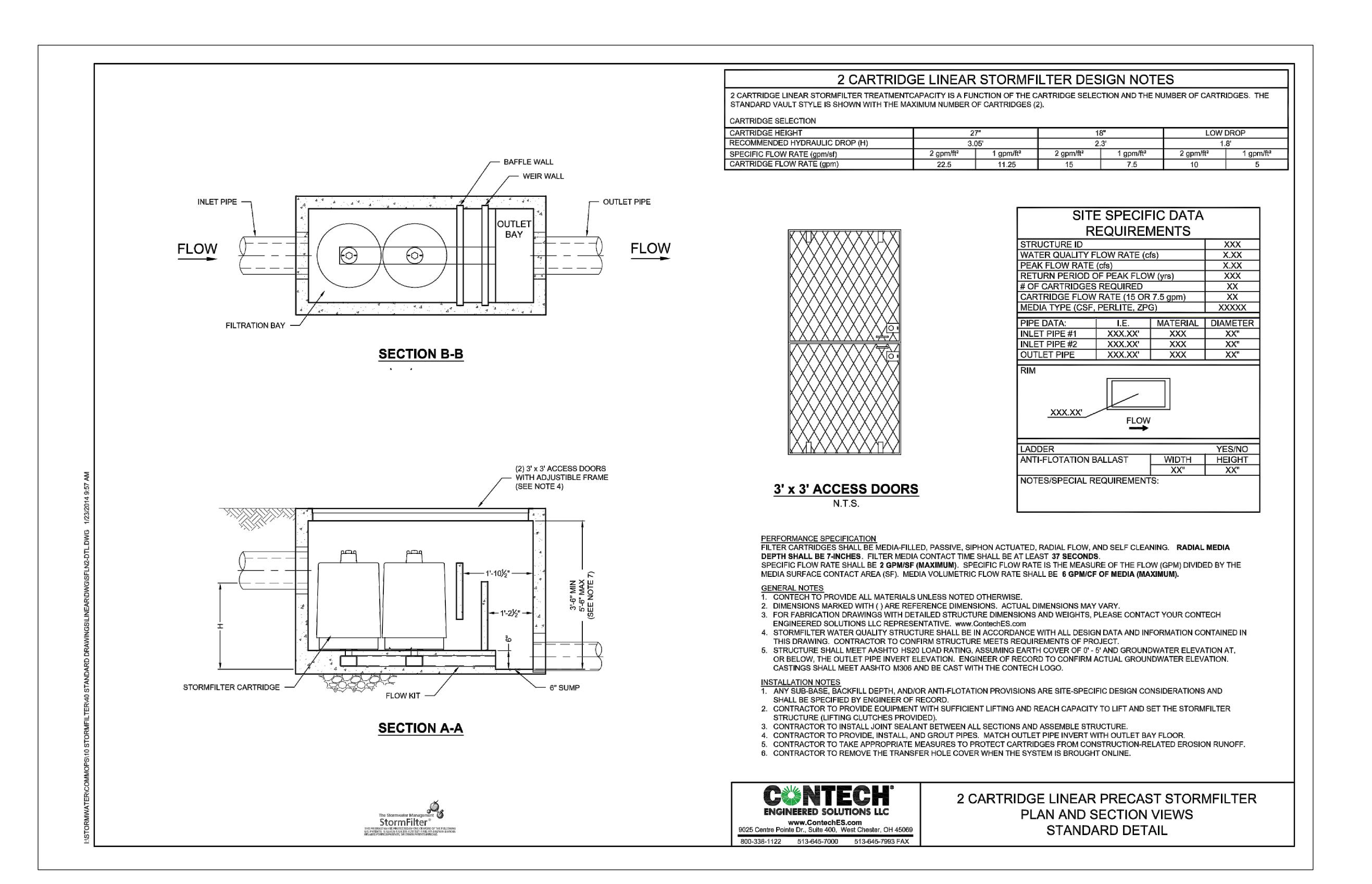
REVISION: DESCRIPTION:

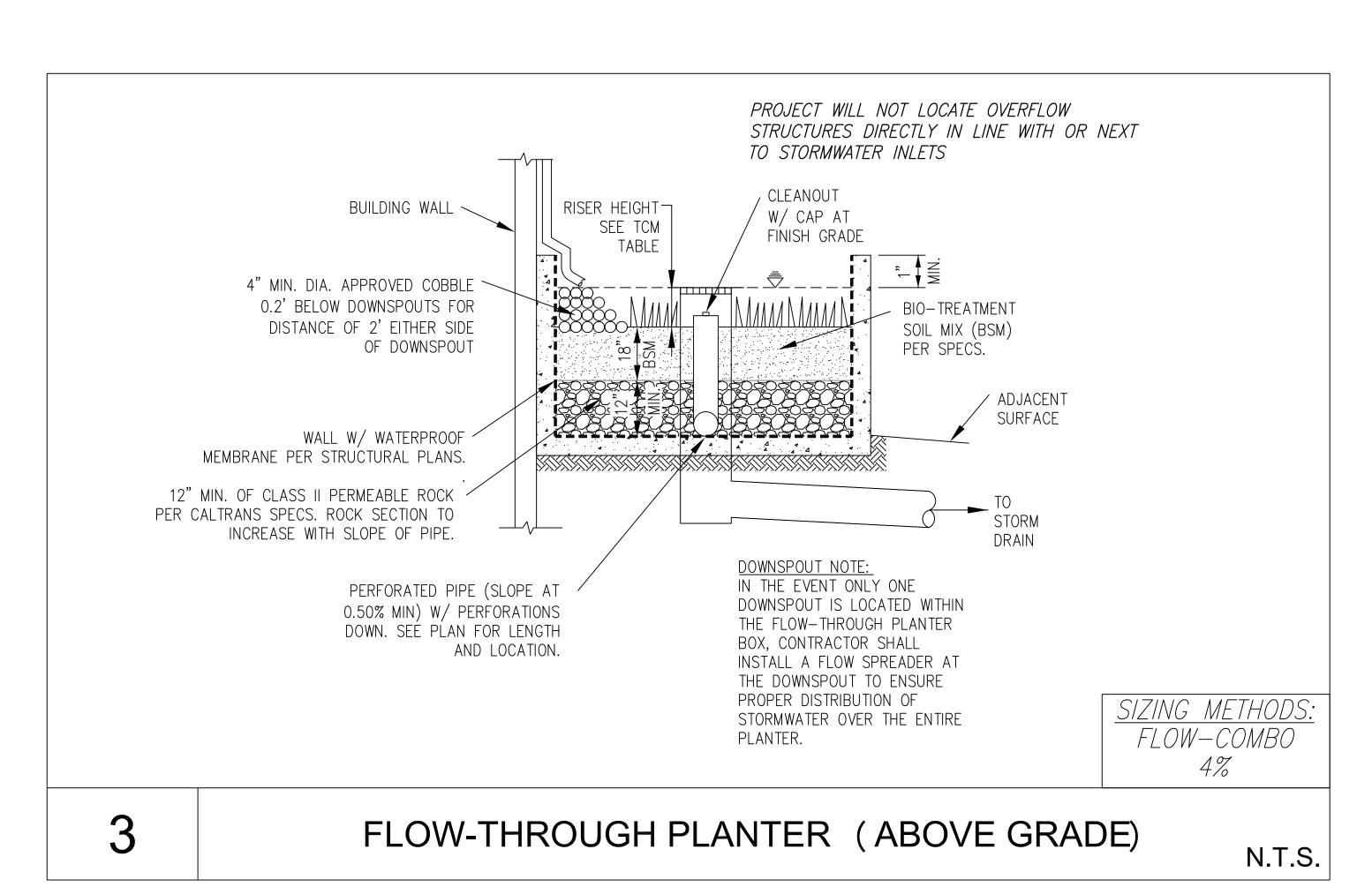
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SHEET TITLE:
STORM WATER
MANAGEMENT
PLAN - CALCS
SHEET NO.:

C306





LARGE STORM EVENTS,

TABLE 1	ABLE 1  ACTIVITIES FOR FLOW-THROUGH PLANTERS								
NO.	MAINTENANCE TASK	FREQUENCY OF TASK							
1	INSPECT THE PLANTER SURFACE AREA, INLETS AND OUTLETS FOR OBSTRUCTIONS AND TRASH; CLEAR ANY OBSTRUCTIONS AND REMOVE TRASH.	QUARTERLY							
2	INSPECT PLANTER FOR STANDING WATER. IF STANDING WATER DOES NOT DRAIN WITHIN 2-3 DAYS, THE SURFACE BIOTREATMENT SOIL SHOULD BE TILLED OR REPLACED WITH THE APPROVED SOIL MIX AND REPLANTED. USE THE CLEANOUT RISER TO CLEAR ANY UNDERDRAINS OF OBSTRUCTIONS OR CLOGGING MATERIAL.	QUARTERLY							
3	CHECK FOR ERODED OR SETTLED BIOTREATMENT SOIL MEDIA. LEVEL SOIL WITH RAKE AND REMOVE/REPLANT VEGETATION AS NECESSARY.	QUARTERLY							
4	MAINTAIN THE VEGETATION AND IRRIGATION SYSTEM. PRUNE AND WEED TO KEEP FLOW-THROUGH PLANTER NEAT AND ORDERLY IN APPEARANCE.	QUARTERLY							
5	EVALUATE HEALTH AND DENSITY OF VEGETATION. REMOVE AND REPLACE ALL DEAD AND DISEASED VEGETATION. REMOVE EXCESSIVE GROWTH OF PLANTS THAT ARE TOO CLOSE TOGETHER.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS							
6	USE COMPOST AND OTHER NATURAL SOIL AMENDMENTS AND FERTILIZERS INSTEAD OF SYNTHETIC FERTILIZERS, ESPECIALLY IF THE SYSTEM USES AN UNDERDRAIN.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS							
7	INSPECT THE OVERFLOW PIPE TO MAKE SURE THAT IT CAN SAFELY CONVEY EXCESS FLOWS TO A STORM DRAIN. REPAIR OR REPLACE ANY DAMAGED OR DISCONNECTED PIPING. USE THE CLEANOUT RISER TO CLEAR UNDERDRAINS OF OBSTRUCTIONS OR CLOGGING MATERIAL.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS							
8	INSPECT THE ENERGY DISSIPATOR AT THE INLET TO ENSURE IT IS FUNCTIONING ADEQUATELY, AND THAT THERE IS NO SCOUR OF THE SURFACE MULCH. REMOVE ANY ACCUMULATION OF SEDIMENT.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS							
9	INSPECT AND, IF NEEDED, REPLACE WOOD MULCH. IT IS RECOMMENDED THAT 2" TO 3" OF COMPOSTED ARBOR MULCH BE APPLIED ONCE A YEAR.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS							
10	INSPECT SYSTEM FOR EROSION OF BIOTREATMENT SOIL MEDIA, LOSS OF MULCH, STANDING WATER, CLOGGED OVERFLOWS, WEEDS, TRASH AND DEAD PLANTS. IF USING ROCK MULCH, CHECK FOR 3" OF COVERAGE.	ANNUALLY AT THE END OF THE RAINY SEASON AND/OR AFTER LARGE STORM EVENTS,							
11	INSPECT SYSTEM FOR STRUCTURAL INTEGRITY OF WALLS, FLOW SPREADERS, ENERGY DISSIPATORS, CURB CUTS, OUTLETS AND FLOW SPLITTERS.	ANNUALLY AT THE END OF THE RAINY SEASON AND/OR AFTER LARGE STORM EVENTS,							

### BIORETENTION & FLOW-THROUGH PLANTER SEE GRADING PLAN FOR BASIN FOOTPRINT AND DESIGN ELEVATIONS. P. PLACE 3 INCHES OF COMPOSTED, NON-FLOATABLE MULCH IN AREAS BETWEEN STORMWATER PLANTINGS. SEE LANDSCAPE PLAN FOR MULCH, PLANT MATERIALS AND IRRIGATION REQUIREMENTS

### BIOTREATMENT SOIL REQUIREMENTS

BIORETENTION SOIL MIX SHALL MEET THE REQUIREMENTS AS OUTLINED IN APPENDIX C OF THE C.3 STORM WATER HANDBOOK AND SHALL BE A MIXTURE OF FINE SAND AND COMPOST MEASURED ON A VOLUME BASIS OF 60-70% SAND AND 30-40% COMPOST. CONTRACTOR TO REFER TO APPENDIX C FOR SAND AND COMPOST MATERIAL SPECIFICATIONS. CONTRACTOR MAY OBTAIN A COPY OF THE C3 HANDBOOK AT : HTTP://WWW.SANJOSECA.GOV/INDEX.ASPX?ND=1761

 PRIOR TO ORDERING THE BIOTREATMENT SOIL MIX OR DELIVERY TO THE PROJECT SITE, CONTRACTOR SHALL PROVIDE A BIOTREATMENT SOIL MIX SPECIFICATION CHECKLIST, COMPLETED BY THE SOIL MIX SUPPLIER AND CERTIFIED TESTING

TABLE 1

4 <i>BLE 1</i>		ROUTINE MAINTENANCE					
ACTIVITIES FOR MEDIA FILTERS							
NO.	MAINTENANCE TASK	FREQUENCY OF TASK					
1	INSPECT FOR STANDING WATER, SEDIMENT, TRASH AND DEBRIS.	MONTHLY DURING RAINY SEASON					
2	REMOVE ACCUMULATED TRASH AND DEBRIS IN THE UNIT DURING ROUTINE INSPECTIONS.	MONTHLY DURING RAINY SEASON, OR AS NEEDED AFTER STORM EVENTS					
3	INSPECT TO ENSURE THAT THE FACILITY IS DRAINING COMPLETELY WITHIN FIVE DAYS AND PER MANUFACTURER'S SPECIFICATIONS.	ONCE DURING THE WET SEASON AFTER MAJOR STORM EVENT.					
4	REPLACE THE MEDIA PER MANUFACTURER'S INSTRUCTIONS OR AS INDICATED BY THE CONDITION OF THE UNIT.	PER MANUFACTURER'S SPECIFICATIONS.					
5	INSPECT MEDIA FILTERS USING THE ATTACHED INSPECTION CHECKLIST.	QUARTERLY OR AS NEEDED					

### **STANDARD STORMWATER CONTROL NOTES:**

- STANDING WATER SHALL NOT REMAIN IN THE TREATMENT MEASURES FOR MORE THAN FIVE DAYS, TO PREVENT MOSQUITO GENERATION. SHOULD ANY MOSQUITO ISSUES ARISE, CONTACT THE SANTA CLARA VALLEY VECTOR CONTROL DISTRICT (DISTRICT). MOSQUITO LARVICIDES SHALL BE APPLIED ONLY WHEN ABSOLUTELY NECESSARY, AS INDICATED BY THE DISTRICT AND THEN ONLY BY A LICENSED PROFESSIONAL OR CONTRACTOR. CONTACT INFORMATION FOR THE DISTRICT IS PROVIDED BELOW.
- DO NOT USE PESTICIDES OR OTHER CHEMICAL APPLICATIONS TO TREAT DISEASED PLANTS, CONTROL WEEDS OR REMOVED UNWANTED GROWTH. EMPLOY NON-CHEMICAL CONTROLS (BIOLOGICAL, PHYSICAL AND CULTURAL CONTROLS) TO TREAT A PEST PROBLEM. PRUNE PLANTS PROPERLY AND AT THE APPROPRIATE TIME OF YEAR. PROVIDE ADEQUATE IRRIGATION FOR LANDSCAPE PLANTS. DO NOT OVER WATER.

CONNECT THE FOLLOWING FEATURES TO

b. INTERIOR PARKING STRUCTURES.

d. COVERED LOADING DOCKS AND

a. COVERED TRASH/ RECYCLING

c. POOLS. SPAS. FOUNTAINS.

MAINTENANCE BAYS.

e. PUMPED GROUNDWATER.

3. USE OF WATER EFFICIENT IRRIGATION

. MAINTENANCE (PAVEMENT SWEEPING,

REDUCE EXISTING IMPERVIOUS SURFACES.

3. DIRECT RUNOFF FROM ROOFS, SIDEWALKS,

4. PLANT TREES ADJACENT TO AND IN PARKING

AREAS AND ADJACENT TO OTHER IMPERVIOUS

PATIOS TO LANDSCAPED AREAS.

a. LANDSCAPE PLANTERS AND STREET TREES

CATCH BASIN CLEANING, GOOD

SOURCE CONTROL MEASURES:

ENCLOSURES.

SANITARY SEWER:

SYSTEMS.

HOUSEKEEPING).

SITE DESIGN MEASURES:

AREAS.

a. UNDER BUILDINGS.

**ROUTINE MAINTENANCE** 

FREQUENCY OF TASK

TWO TO FOUR TIMES ANNUALLY

AS NEEDED

AS NEEDED

AS NEEDED

QUARTERLY OR AS NEEDED

5. PARKING:

PERVIOUS PAVER REQUIREMENTS

PROVIDE CERTIFICATION FROM THE PAVER MANUFACTURER THAT THE PAVERS MEET

THE REQUIREMENTS OF THE C3 STORMWATER HANDBOOK FOR PERVIOUS PAVERS.

THIS INCLUDES, BUT IS NOT LIMITED TO, HAVING A MINIMUM SURFACE INFILTRATION

TECHNICIAN COURSE SHALL BE USED TO INSTALL THE PAVERS AND AT LEAST ONE FOREMAN WITH THIS CERTIFICATION MUST BE ON THE JOBSITE AT ALL

EXCESSIVE COMPACTION DUE TO CONSTRUCTION TRAFFIC AND PROTECT THE

RATE OF 100"/HR WHEN TESTED IN ACCORDANCE WITH ASTM C1701. ONLY CONTRACTORS HOLDING CERTIFICATION OF COMPLETION IN THE INTERLOCKING CONCRETE PAVEMENT INSTITUTES PICP INSTALLER

PROTECT THE EXCAVATED AREA FOR PERVIOUS PAVERS FROM

TIMES DURING CONCRETE PAVER INSTALLATION.

FINISHED PAVEMENT FROM CONSTRUCTION TRAFFIC.

CONTRACTOR OR PERMITEE SHALL:

**ACTIVITIES FOR PERVIOUS PAVEMENT** 

**MAINTENANCE TASK** 

CHECK FOR SEDIMENT AND DEBRIS ACCUMULATION. PREVENT SOIL FROM WASHING OR

INSPECT FOR ANY SIGNS OF PAVEMENT FAILURE. REPAIR ANY SURFACE DEFORMATIONS OR

CHECK FOR STANDING WATER ON THE PAVEMENT SURFACE WITHIN 30 MINUTES AFTER A

INSPECT UNDERDRAIN OUTLETS AND CLEANOUTS, PREFERABLY BEFORE THE WET SEASON.

PERMEABILITY AS NEEDED. REPLENISH AGGREGATE IN PICP JOINTS OR GRIDS AS NEEDED

POWER WASHING WITH SIMULTANEOUS VACUUMING ALSO CAN BE USED TO RESTORE SURFACE INFILTRATION TO HIGHLY CLOGGED AREAS OF PERVIOUS CONCRETE, POROUS

REMOVE WEEDS. MOW VEGETATION IN GRID PAVEMENTS (SUCH AS TURF BLOCK) AS

PERFORM RESTORATIVE SURFACE CLEANING WITH A VACUUM SWEEPER, AND/OR

RECONSTRUCTION OF PART OF THE PERVIOUS SURFACE TO RESTORE SURFACE

BLOWING ONTO THE PAVEMENT. DO NOT STORE SAND, SOIL, MULCH OR OTHER

CONDUCT PREVENTATIVE SURFACE CLEANING, USING COMMERCIALLY AVAILABLE

REGENERATIVE AIR OR VACUUM SWEEPERS. TO REMOVE SEDIMENT AND DEBRIS.

ANDSCAPING MATERIALS ON PERVIOUS PAVEMENT SURFACES.

6 REMOVE SEDIMENT AND DEBRIS ACCUMULATION ON PERVIOUS PAVEMENT.

ASPHALT OR PICP, BUT IS NOT RECOMMENDED FOR GRID PAVEMENTS.

10 INSPECT PERVIOUS PAVING AREA USING THE ATTACHED INSPECTION CHECKLIST

BROKEN PAVERS. REPLACE MISSING JOINT FILLER IN PICP.

REMOVE TRASH/DEBRIS

AFTER RESTORATIVE SURFACE CLEANING.

NEEDED.

2. CREATE NEW PERVIOUS AREAS:

5. STORM DRAIN LABELING.

PROPERTY INFORMATION:

199 BASSETT LLC

II.A. CONTACT:

II.B. PHONE NUMBER OF CONTACT:

### **OPERATION AND MAINTENANCE INFORMATION:**

I.A. PROPERTY ADDRESS:

San Jose CA 95110

<u> 199 BASSETT STREET</u>

PROJECT SITE

**INFORMATION:** 

SOILS TYPE: ALLUVIAL CLAY SAND AND

D AND X

15 FEET

GROUND WATER DEPTH:

**GUADELUPE RIVER** 

FLOOD ZONE:

**BELOW GROUND SURFACE** NAME OF RECEIVING BODY:

FLOOD ELEVATION (IF APPLICABLE):

I.B. PROPERTY OWNER:

21710 STEVENS CREEK BLVD. *SUITE 200* 

CUPERTINO CA 95014

RESPONSIBLE PARTY FOR MAINTENANCE:

II.C. EMAIL:

II.D. ADDRESS:

SP17-023, SPA18-\_\_\_\_

ARCHITECTURE

Charles W. Davidson Co.

Consulting Civil Engineers
A California Corporation

255 W. Julian St

San Jose California 95110

(408) 295-9162

BASSETT®

PEDRO

199 BASSETT, LLC

199 BASSETT ST

SAN JOSE CA 95110

ADDRESS:

NORTH SAN

**1645 NW HOYT** 

503 444 2200

**PORTLAND OREGON 97209** 

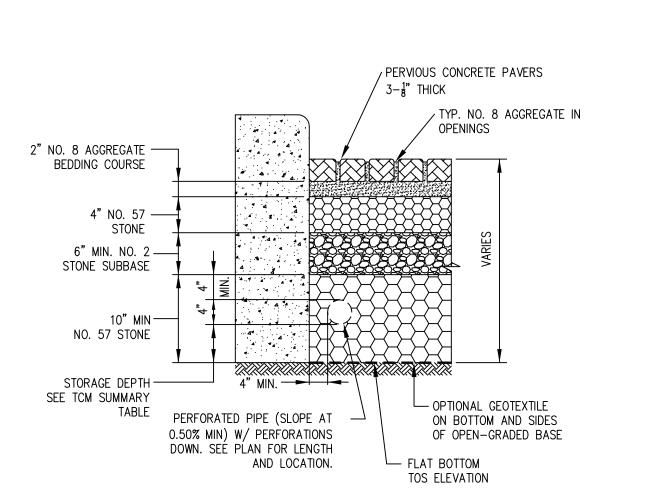
PROJECT NO.: 1921 DRAWN: PBS DATE: 11-30-18 SPECIAL USE PERMIT AMENDMENT

REVISION: DESCRIPTION: 10/18/17 RESPOND TO CITY COMMENTS

STORM WATER MANAGEMENT PLAN - DETAILS

C307

- १९५० के कि के कि कि के कि कि कि कि SEE TCM SUMMARY TABLE FLAT BOTTOM TOP OF SUBGRADE (TOS)



PERVIOUS PAVEMENT (SELF RETAINING)

BUILDING AREA SUMMARY				BUILDING CODE DATA
199 Bassett				PROJECT INFORMATION
Gro			Space Const. Height (Flr	PROJECT NAME: BASSETT @ North San Pe  ADDRESS: 199 BASSETT ST. SAN JOSE, CALIFORNIA 9
Roof Area (COD	iF .		Terrace Balcony Terrace FT SF SF SF I-A 12.00	Level
18th Suites/Amenity 19,55 17th Suites/Amenity 20,66	3 36	- 1,724 - 1,724 -	SF         SF         SF         I-A         12.00           -         319         1,159         I-A         12.00           -         319         2,065         I-A         11.00	183.00 171.00 ASSESSOR PARCEL#: 259-23-005, 006; 259-51-00
16th         Suites         22,87           15th         Suites         22,87	8 49 49 49 49 49 49 49 49 49 49 49 49 49	- 1,299 - 1,299 - 1,299 1,299 1,299 1,299 1,299 1,299 1,299 1,299 1,299 1,299 1,299 1,299 1,299 -	- 319 - I-A 10.00 - 319 - I-A 10.00	
14th         Suites         22,87           13th         Suites         22,87	8 49	- 1,299 - 1,29	- 319 - I-A 10.00 - 319 - I-A 10.00	130 00 130 00 BUILDING NARRATIVE
12th         Suites         22,87           11th         Suites         22,87           12th         Suites         22,87           12th         Suites         22,87           12th         Suites         23,87	8 49	- 1,299 - 1,299 - 1,200	- 319 - I-A 10.00 - 319 - I-A 10.00	120.00 120.00 800 RESIDENTIAL BEDROOMS IN 18 STORY TOW OF PARKING BELOW GRADE WITH RETAIL A
10th       Suites       22,87         9th       Suites       22,87         8th       Suites       22,87	8 49	- 1,299 - 1,299 - 1,299 - 1	- 319 - I-A 10.00 - 319 - I-A 10.00 - 319 - I-A 10.00	100.00 90.00 90.00 80.00 80.00 70.00 APPLICABLE BUILDING REGULATIONS PART 1 - 2016 CALIFORNIA BUILDING STANDARDS AD
7th Suites 22,87 6th Suites 22,87	8 49	- 1,299 - 1,299 - 1	- 319 - I-A 10.00 - 319 - I-A 10.00 - 10.00	70.00 60.00 PART 2 - 2016 CALIFORNIA BUILDING CODE (BASED CONTINUE OF CONTINUE
5th         Suites         22,87           4th         Suites         25,30	8 49	- 1,299 - 2,046 457	1,813 - 823 I-A 10.00 - 177 - I-A 10.00	50.00 40.00 PART 3 - 2016 CALIFORNIA ELECTRICAL CODE (BASE WITH SAN JOSE CITY AMENDMENTS
3rd         Suites         25,30           2nd         Suites/OTB         22,70	9 36	- 2,046 457 - 1,470 562	193 177 - I-A 10.00 2,208 - 1,350 I-A 10.00	30.00 20.00 PART 4 - 2016 CALIFORNIA MECHANICAL CODE (BASE WITH SAN JOSE CITY AMENDMENTS
1stLobby /Market /Loading29,29B1Basement Parking31,04B2Basement Parking31,04	8 - 52		1,486   I-A 10.00   I-A -11.00	-11.00 WITH SAN JOSE CITY AMENDMENTS
B2 Basement Parking 31,04 B3 Basement Parking 31,04			I-A -10.00 I-A -10.00	
Total 512,61	Bedrms Stalls 800 186		4,214 4,501 6,883 195.00 T	PART 12 - 2016 CALIFORNIA REFERENCE STANDARD
Area		Total	5,690 Total 11,384	Total Building Ht  ZONING ORDINANCE, CITY OF SAN JOSE, CALIFORNI SAN JOSE MUNICIPAL CODE
Site Area SF 33,75	1 SF 7 acres	Private and Common Operate Open Space	pen Space	BUILDING OCCUPANCY AND SEPARA OCCUPANCY CLASSIFICATION GROUPS:
Allowable FAR	0 FAR 0 SF	Total 5 Total Bedrooms	5,690 SF 800	OCCUPANCY SEPARATION (TABLE 508.4):
	6 SF 2 SF	Average / Bedroom  Common Open Space	7 SF / Bedroom	ALLOWABLE HEIGHT AND AREA
Remaining FAR 17	4 FAR 6 FAR	Total Bedrooms	800	ALLOWABLE AREA PER FLOOR (TABLE 506.2):
	8 SF	Average / Bedroom  Covered Common Space		FRONTAGE INCREASE FACTORS
	0 DU/Acre	TOTAL 28 Total Bedrooms Average / Bedroom	8,229 SF 800 35 SF / Bedroom	FRONTAGE (506.3) FRONTAGE SHOWN BUT NOT USED FOR AREA INCRE
Proposed Density 800 Bedrooms		Average / Deditionii	555, , ====.	CONSTRUCTION TYPE: I-A
				BUILDING HEIGHT (PER TABLE 504.3)  NUMBER OF STORIES (PER TABLE 504.4)
				NUMBER OF STORIES (PER TABLE 504.4)  AUTOMATIC SPRINKLER INCREASE  *SITE IS SUBJECT TO HEIGHT LIMITATIONS SET BY FA
				OPERATIONS.
				ZONING
				LOCATION: APN 259-23-005, 259-23-006, 259 Site bounded by Terraine St, Bassett St, N
				PLANNING ZONE DC Downtown C
				LOT SIZE 33,751 SF = 0.77 ACR
				DENSITY PROPOSED
				CoSJ GENERAL PLAN 2040 Allowed D
				FAR BUILDABLE AREA 33,751 SF LOT AREA
				AREA PROPOSED (FAR Gross) 419,472 SF /
				FAR = 12.4:1 PROPOSED  CoSJ GENERAL PLAN 2040
				PARKING ANALYSIS
				PER SAN JOSE ZONING ORDINANCE, TABLE 20-
				RESIDENTIAL MULTIPLE DWELLING
				186 SPACES PROPOSED  ACCESSIBLE PARKING SPACES
				2% OF COVER
				4 ACCESSIBLE ALL PARKING SPACES WILL BE ASSIGNED. NO
				VISITORS OR PUBLIC
				BICYCLE PARKING  20.70.485  TABLE 20-120 REQUIREMENT 1 PER 4 LIV
				800 BEDROOMS / 4
				ELECTRIC VEHICLE CHARGING STATIONS
				420.9 INSTALLATION OF EV CHARGING INFRAST 4.106.4.2 CALIFORNIA GREEN BUILDING STAND
				3% OF TOTAL NUMBER OF PARKING SPACES S INFRASTRUCTURE TO SUPPORT FUTURE EV C
				186 PARKING SPACES x
				6 EV INFRASTRUCTURE PARKING SPA 10 EV INFRASTRUCTURE PARKING SP

<b>ASSESSOR PARCEL#:</b> 259-23-005, 006; 259-51-0	107			
A33E33UR PARCEL#. 233-20-003, 000, 233-31-0				
SEISMIC ZONE: DESIGN CATEGORY D				
BUILDING NARRATIVE	WED INOLLI	DEO TUE		
800 RESIDENTIAL BEDROOMS IN 18 STORY TOV OF PARKING BELOW GRADE WITH RETAIL A	AT GROUNE	DES THE DEVEL.	EE LEVEL	_8
APPLICABLE BUILDING REGULATIONS	S			
PART 1 - 2016 CALIFORNIA BUILDING STANDARDS AI			ÞΕ	
ART 2 - 2016 CALIFORNIA BUILDING CODE (BASED ( VITH SAN JOSE CITY AMENDMENTS	ON 2015 IBC	<del>)</del> )		
ART 3 - 2016 CALIFORNIA ELECTRICAL CODE (BASE IITH SAN JOSE CITY AMENDMENTS	ED ON 2014	NEC)		
ART 4 - 2016 CALIFORNIA MECHANICAL CODE (BAS VITH SAN JOSE CITY AMENDMENTS	ED ON 2015	UMC)		
ART 5 - 2016 CALIFORNIA PLUMBING CODE (BASED VITH SAN JOSE CITY AMENDMENTS	ON 2015 UF	PC)		
ART 6 - 2016 CALIFORNIA ENERGY CODE				
ART 9 - 2016 CALIFORNIA FIRE CODE (BASED ON 20 ART 11 - 2016 CALIFORNIA GREEN BUILDING STANI	,	)E		
ART 12 - 2016 CALIFORNIA REFERENCE STANDARD				
ONING ORDINANCE, CITY OF SAN JOSE, CALIFORN AN JOSE MUNICIPAL CODE	IIA TITLE 20	OF		
UILDING OCCUPANCY AND SEPARA	TIONS		CI	IAPTER 3
OCCUPANCY CLASSIFICATION GROUPS:	A-2, A-3,		, S-1, S-2	
OCCUPANCY SEPARATION (TABLE 508.4):		PARATED ARATED	PER 508 PER 420	.3
ALLOWARIE LIEIGUT AND A TO				
ALLOWABLE HEIGHT AND AREA ALLOWABLE AREA PER FLOOR (TABLE 506.2):	UNLIMIT	ED	CH	IAPTER 5
RONTAGE INCREASE FACTORS				
PONTAGE (500.0)	NORTH	EAST	SOUTH	WEST
RONTAGE (506.3) RONTAGE SHOWN BUT NOT USED FOR AREA INCR	0'-0"	30'-0"	22'-6"	30'-0"
CONSTRUCTION TYPE: I-A				
SUILDING HEIGHT (PER TABLE 504.3)		WABLE		POSED
UMBER OF STORIES (PER TABLE 504.4)		IITED* IITED*		5'-0"* ORIES*
UTOMATIC SPRINKLER INCREASE SITE IS SUBJECT TO HEIGHT LIMITATIONS SET BY F.		/A		I/A
PLANNING ZONE         DC         Downtown 0           OT SIZE         33,751 SF         =         0.77 ACF	Commercial RES Gro	oss		
DENSITY PROPOSED	800	) BEDRO	OMS PRO	POSED
CoSJ GENERAL PLAN 2040 Allowed D	Density: Up	to 800 D	U/AC	
AR BUILDABLE AREA 33,751 SF LOT AREA				
		110 1-	) C.	
AREA PROPOSED (FAR Gross) 419,472 SF /	= 33,751 =		2 <b>3</b> F	
FAR = 12.4:1 PROPOSED CoSJ GENERAL PLAN 2040	FAR: Up	to 30.0		
PARKING ANALYSIS		_	_	_
REQUIRED PARKING  PER SAN JOSE ZONING ORDINANCE, TABLE 20	)_140			
RESIDENTIAL MULTIPLE DWELLING				
406 004 050 0000055				
186 SPACES PROPOSED ACCESSIBLE PARKING SPACES				
2% OF COVER <u>3</u> ACCESSIB	_		_	UNITS
4 ACCESSIB				
ALL PARKING SPACES WILL BE ASSIGNED. NO VISITORS OR PUBLIC	PARKING V	VILL BE P	ROVIDED	FOR
BICYCLE PARKING				
20.70.485  TABLE 20-120 REQUIREMENT 1 PER 4 LIV	VING UNITS			
800 BEDROOMS / 4		BICYC	LE PARKII S REQ'D	NG
	324		LE SPACE	ES .
		PROVII	JED	
ELECTRIC VEHICLE CHARGING STATIONS  420.9 INSTALLATION OF EV CHARGING INFRAS	TRUCTURE	IN NFW	CONSTRI	JCTION
4.106.4.2 CALIFORNIA GREEN BUILDING STAND				<b>.</b>
3% OF TOTAL NUMBER OF PARKING SPACES S			3	
		-		
186 PARKING SPACES x 6 EV INFRASTRUCTURE PARKING SPA	0.03 = ACES REQU		5.58	

6 EV INFRASTRUCTURE PARKING SPACES REQUIRED 10 EV INFRASTRUCTURE PARKING SPACES PROVIDED

199 BASSETT ST. SAN JOSE, CALIFORNIA 95113

RUCTURAL FRAME			3		STAND	PIPE SYSTEM	PER 905.3.1, Exce	ption 1	NFPA 14 / CLASS I
ARING WALLS -		EXTERIOR	2*		FIRE PU	JMPS	PER 913		NFPA 20
		INTERIOR	2*		FIRE EX		PER 906.1 & CRC	Title 19,	2-A MIN RATED
ON BEARING WALLS AND OOR CONSTRUCTION	PARTITIONS	INTERIOR	2				Div 1, Chapter 3		<u>-</u>
OOF CONSTRUCTION			1*		rike Al		PER 907.2 PER 907.5.2.1 & 90	07.5.2.2 NFF	PA 72 AS AMENDED IN
REDUCTION IN RATING T	O TYPE 1B REQUIF	REMENTS PER 403.	2.1.1			-	PER 907.5.2.3		CHAPTER 35
					SMOKE	DETECTION SYSTEM	PER 907.2.13 & 90	7.3	NFPA 72
RE RESISTANCE RATING ALLS BASED ON FIRE SE		FOR EXTERIOR				EPARTMENT INICATION SYSTEM	PER 907.2.13.2		NFPA 72
STANCE (TABLE 602)		NORTH	EAST SOUT	TH WEST	* SYSTE	EMS SERVING MORE THAN 20		SUPERVISED B	Y AN APPROVED
RE SEPARATION DISTAN	ICE PROVIDED	see plns	30'-0" 22'-6	6" 30'-0"		AL, PROPRIETARY, OR REMOT RESPONSE OR RESIDENTIAL /		NKLERS ARE RE	EQUIRED IN
PE IA - EXT WALL REQU			PER TBL 601			NG OR SLEEPING UNITS			
	- NON	BEARING 1-HR	0-HR 0-HF	R 0-HR	** SYST	EM SHALL ACTIVATE A MEAN	S OF WARNING FO	OR THE HEARIN	G IMPAIRED (1007.12)
XIMUM AREA OF EXTER	RIOR WALL OPENIN	IGS (TABLE 705.8)			SECON		- o)		
		NORTH	EAST SOUT	TH WEST		DARY WATER SUPPLY (903.3.5 CONTROL SYSTEM (SECTION	,		
RE SEPARATION DISTAN		see plns				EPARTMENT CONNECTIONS (S	,		
XIMUM AREA OF UNPRO JILDING SPRINKLERED -		3S 75%	NO NO LIMIT LIMI <sup>-</sup>			ENCY RESPONDER SAFETY F ENCY RESPONDER RADIO CO	`	,	
	·					BY POWER SYSTEM (SECTION	•	)N 913)	
HAFTS				CHAPTER 7		ENCY POWER SYSTEM (SECT	,		
AFT CONSTRUCTION:	2 HR REQUIRED I	PER 713.4				JRIZED EXIT ENCLOSURES (S		AND 1022.10)	
					FIRE CO	DMMAND CENTER (SECTION 9	•	20.05	
HUTES				CHAPTER 7	FIRFFI	ROOM SIZE MIN DIMENSION SHTER AIR REPLENISHMENT S			CODE - APPENDIX I \
IUTE ENCLOSURE:	2 HR REQUIRED I	PER 713.4					·		·
OPPER DOOR	1 1/2-HR AS REQU	JIRED PER TABLE	716.5.9.3		EQUIPN	A PERMANENTLY INSTALLE IENT TO FACILITATE THE REP	LINISHMENT OF E	BREATHING AIR	IN SELF-CONTAINED
ONSTRUCTION:					BREATI OPERA	HING APPARATUS (SCBA) FOR TIONS.	HIRE FIGHTERS	ENGAGED IN EN	лЕRGENCY
FUSE COLLECTION OOM:	1-HR FIRE BARRII 708.13.3	ER ENCLOSURE W	ith 3/4-hr doof	R PER	FIREFIC	SHTER BREATHING AIR REPLE TMENT POLICY= City of San Jo	NISHMENT SYSTE	EM- FBARS (SAN	I JOSE FIRE
OOR OPERATION:		ATIC CLOSING UPC	INI ACTIVATION C	JE SMOKE	DEPAK	HIVILINE FOLIOT - CITY OF SAN JO	se oramance numi	wu ∠300 <i>1 )</i>	
	DETECTION PER		IN ACTIVATION C	л⁻ SIVIUNE					
RMINATION ROOM:		ER TABLE 509 WITH	I 1 1/2-HR DOOR	PER	MEAN	IS OF EGRESS			CHAPTER 10
DINIZ == 0	713.13.4 & TABLE		DOL####	40.40.5		0 M/IDTH DED 6 2 2			
RINKLERS:	AUTOMATIC SPR	INKLER SYSTEM PI	ROVIDED PER 71	13.13.6	EGRES	S WIDTH PER OCCUPANT SEF STAIRWAYS: (1005.3.1 EXCE	` ,		011/000
DENUNIOS				OUA 5.T.		OTHER EGRESS COMPONE	,	CEPTION 1)	.2"/OCC .15"/OCC
PENINGS ndows: EMERGE	ENCY WINDOWS P	ER SECTION 1020		CHAPTER 7 RED PER 403.5.0	6 ACCES	SIBLE MEANS OF EGRESS (10	`	·/	.107000
RE PROTECTION RATING					. <del>-</del>	48" STAIRWAY WIDTH NOT F	`	· · · · · · · · · · · · · · · · · · ·	
RE SERVICE ACCESS	45 MINU	TE "S" LABEL DOO	RS IN 1 HOUR S!	MOKE		AREAS OF REFUGE NOT RE	•		•
EVATOR LOBBY DOORS					EXIT V	TWO WAY COMMUNICATION CCESS (1014)	N SYSTEM REQUIF	KED AT ELEVAT	uk landings (1009.8)
EVATOR SHAFT DOORS	90 MINU	TE "S" LABEL DOO	RS IN 2-HR FIRE	BARRIER	EAH AC	COMMON PATH OF EGRESS	TRAVEL PFR 101	14.3	
ESSURIZED VESTIBULE OORS FROM CORRIDOR		TE "S" LABEL DOO	RS IN 2-HR FIRE	BARRIER		B & S OCCUPANCIE		100'-0"	
						A OCCUPANCIES:		75'-0"	
ESSURIZED VESTIBULE OORS INTO STAIRWAY	90 MINU	TE "S" LABEL DOO	RS IN 2-HR FIRE	BARRIER	<b>-</b>	R-2 OCCUPANCIES		125'-0"	
RRIDOR DOORS	20 MINU	TE "S" LABEL DOO	RS IN 1-HR FIRE	PARTITION	EXIT A	CESS TRAVEL DISTANCE (10 A, R, S-1 OCCUPAN	•	2501.011	
						A, R, S-1 OCCUPAN B OCCUPANCY	IOILO.	250'-0" 300'-0"	
EVATORS			CHAPTERS	S 7, 10, & 30		S-2 OCCUPANCY		400'-0"	
BBY: ENCLOSED LOBB	BY NOT REQUIRED	AT STREET LEVEL	PER 713 14 1 F	XCFPTION 1	MINIMU	M CORRIDOR WIDTH (1018.2)		T	
	CCESS ELEVATOR		·			LOCATION		MIN WIDTH	
CESSIBLE MEANS OF E						ACCESS TO MECHANICAL, F ELECTRICAL SYSTEMS OR E		24"	
	R TO BE PROVIDE	D AS ACCESSIBLE	MEANS OF EGRI	ESS PER		WHERE OCCUPANT CAPACI			
SECTÌÓN 1007.2.1	1					THAN 50		36"	
OOR LANDINGS ILLUMIN	-					WITHIN A DWELLING UNIT		36"	
5 fc MIN AT THRES  EVATOR SIZE REQUIRE	` ,					ALL OTHER LOCATIONS		44"	
ONE (1) ELEVATO	OR TO ACCOMMODA				CORRI	OOR DEAD END (1020.4):	<u> </u>	<u>—</u>	
STRETCHER WITH	H 5-INCH MAXIMUN E BETWEEN WALLS	1 RADIUS CORNER	S, 80-INCH BY 54	I-INCH		A OCCUPANCY:		20'-0"	
	OF 51 INCHES WITH				<b></b>	B, R-2, & S OCCUP		50'-0" (1020.4, E	EXCEPTION 2)
		T 400500:5"		05.000	MEANS	OF EGRESS ILLUMINATION ( (NOT REQUIRED INSIDE DW	•	R 1006 1 EYOF	PTION 3)
ALL PROVIDED EL 11B-407 & 1124A	LEVATORS TO MEE	1 ACCESSIBILITY F	(EQUIREMENTS	OF CBC		TYPICAL CONDITIONS: 1 fc l			•
RE SERVICE ACCESS EL	_EVATORS:					EMERGENCY POWER ILLUM			
TWO REQUIRED F									
CAPACITY: 3500# FIRE ALARM TO II	<sup>£</sup> MIN PER 403.6.1 NITIATE PHASE I E	MERGENCY RECAI	_L (3007 2)			RIOR ENVIRONMENT			CHAPTER 12
	II EMERGENCY IN-		,		LIGHTII	NG OF OCCUPIED SPACES:			
	FIRE COMMAND CE	,	·			NATURAL LIGHT: NET GLAZE OF THE ROOM SERVED	ED AREA IS GREAT	TER THAN 8% O	F THE FLOOR AREA
EQUIPMENT, HOIS	R TYPE 60/CLASS 2 STWAY LIGHTING,	MACHINE ROOM V	ENTILATION AND	)		ARTIFICIAL LIGHT: 10fc AVEF	AGE DROVIDED /	ZT SU「IVIへロニと Vi	SOVE THE ELOOP
COOLING EQUIPM	MENT, AND CONTR	OLLER COOLING E	QUIPMENT (3007	7.9)		LEVEL.		JU-IINOI IES AI	JOVE THE LOOK
					DWELL	ING UNIT SOUND TRANSMISS			
TERIOR FINISHES	S			CHAPTER 8			50 STC MIN REQU	,	
					EVTEDI	FLOOR/CEILINGS: OR WALLS STC 39: LIVING RO	60 IIC MIN REQUIF OM 55 Dha I max3	` ,	AN 2040 FC 1 1\
ALL/CEILING MAXIMUM F			D RATINGS (TAE	3LE 803.9)				U (GENEKAL PL	,
IT ENCLOSURES:	CLASS E	3				FING REQUIREMENTS WIND SPEED	85 MPH (V3	S)	CHAPTERS 15 & 16
RRIDORS AND EXIT ACC	CLASS	C TYP, CLASS B ON	LEVEL 4			VIND SPEED XPOSURE CATEGORY:	85 MPH (V3 B	<b>0</b> )	
OMS AND ENCLOSED S	SPACES: CLASS (					ASSIFICATION:	В		
	LASS (	<i>.</i>							
OOR FINISH (SECTION 8	304)				CLAD	DING REQUIREMENT	S		CHAPTERS 14 & 16
	COMPLY	Y WITH ASTM STAN	DARD E 648, & S	SPECIFIC	BASIC \	VIND SPEED	85 MPH (V3	S)	
L AREAS:	OPTICAL	L DENSITY SMOKE R ASTM E 662 (804.4	RATING NOT TO			XPOSURE CATEGORY:	В		
	+JU FER	., I IVI L 002 (004.4	•••		FIRE CL	ASSIFICATION:	NON-COMBUS	STIBLE	
ITS, CORRIDORS, & ROO ACES NOT SEPARATED		M CRITICAL RADIAI	NT FILIY. CL ASS	S II (804 4 2)					
PRRIDORS:	IVIIINIIVIUI	W ONLLIONE MADIAI	11 1 LUN. ULASS	(00+.4.2)					

REQUIRED LIFE SAFETY SYSTEMS

AUTOMATIC SPRINKLER SYSTEM\* PER 903.2, 903.3.1.1, & SJFC 17.12.630

REQUIREMENT

CHAPTERS 6, & 7

REQUIREMENT

TYPE - IA

BUILDING CONSTRUCTION

**BUILDING ELEMENT** 

STRUCTURAL FRAME

FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (TABLE 601)

CHAPTER 9

TYPE/CLASS

NFPA 13

ARCHITECTURE **1645 NW HOYT** PORTLAND OREGON 97209 503 444 2200

CITY OF SAN JOSE PBCE STAMP **BASSETT** @ **NORTH SAN PEDRO** 

OWNER: 199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

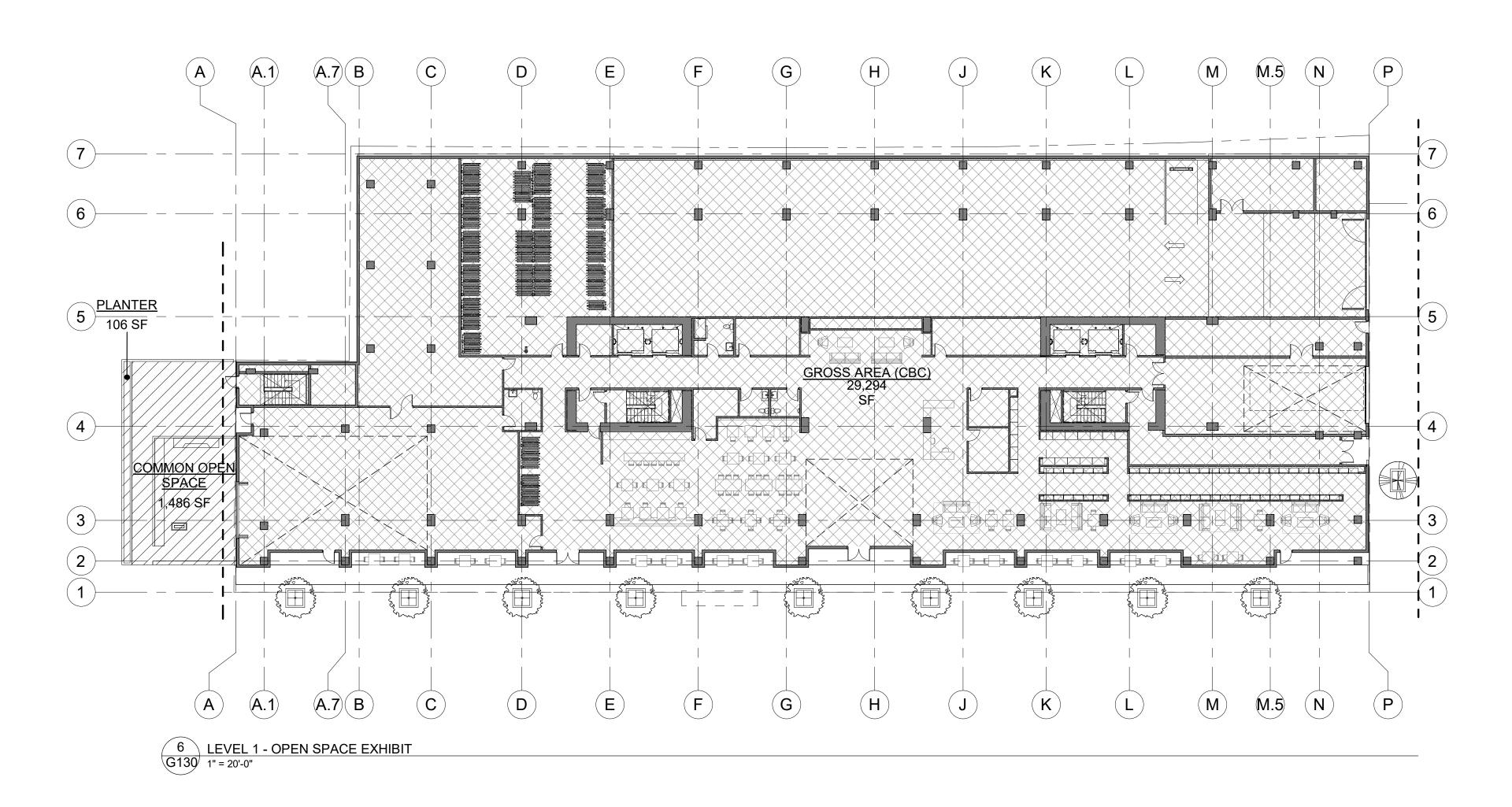
**PROJECT NO.:** 16213 SPECIAL USE PERMIT AMENDMENT

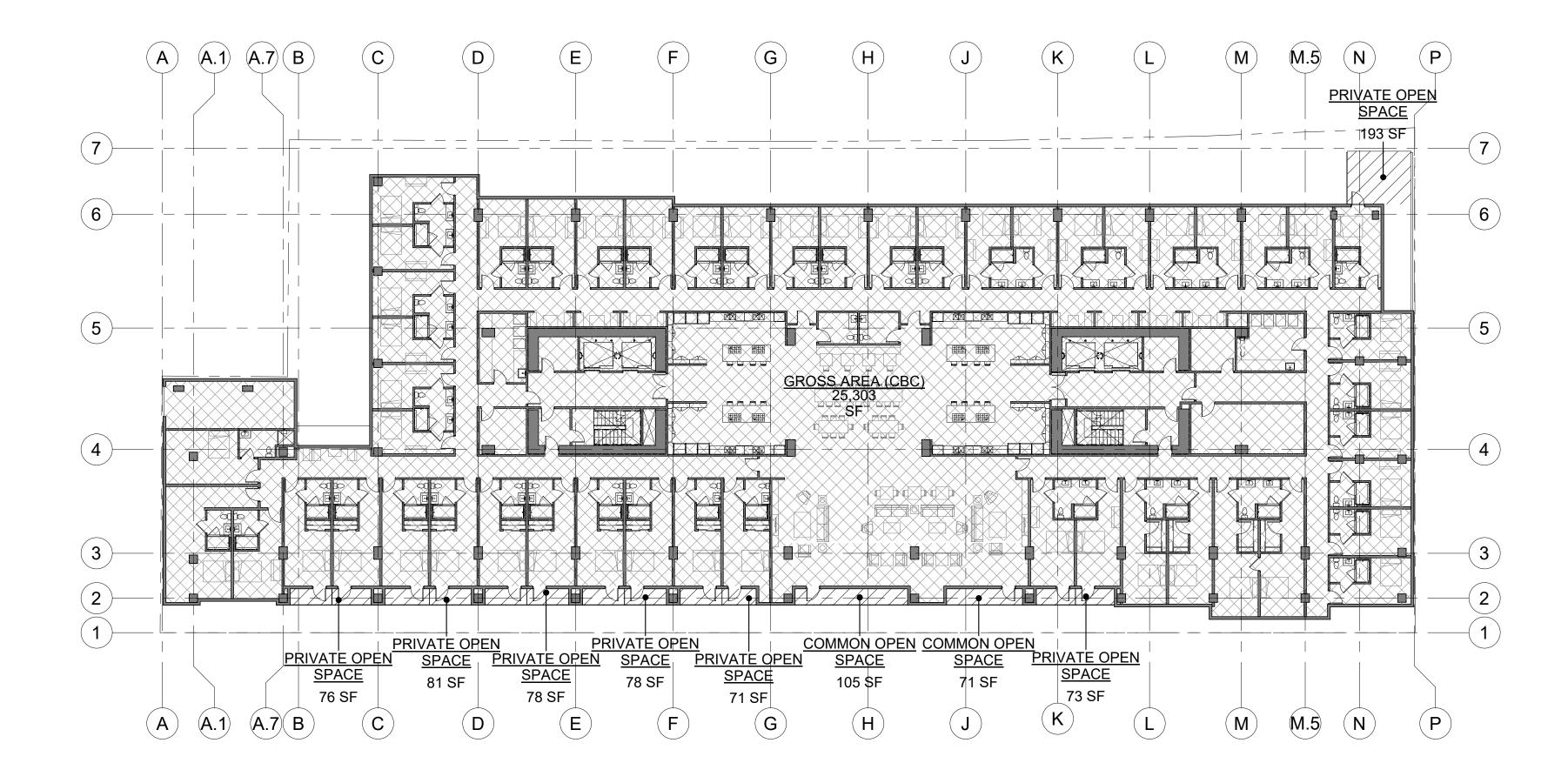
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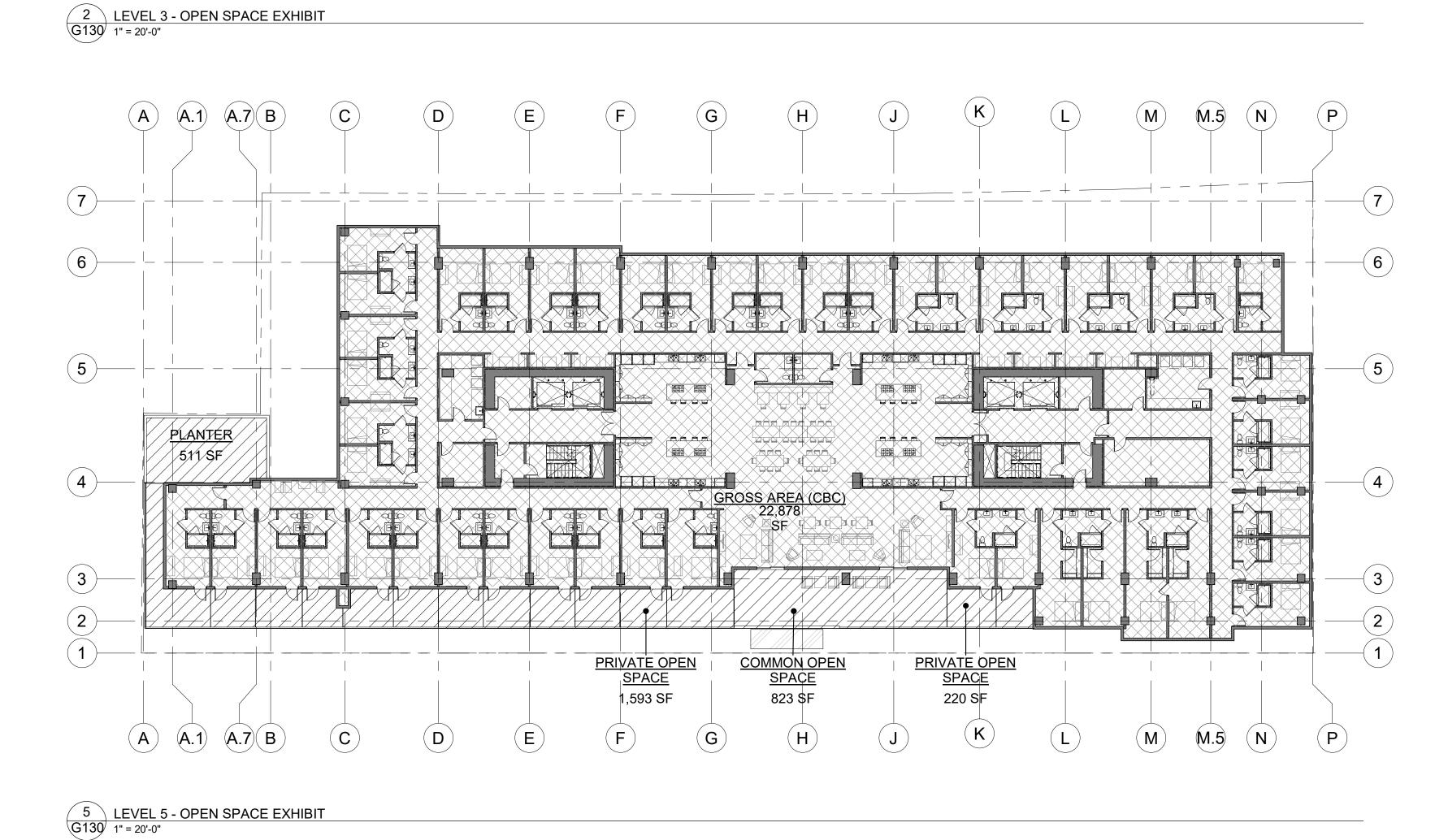
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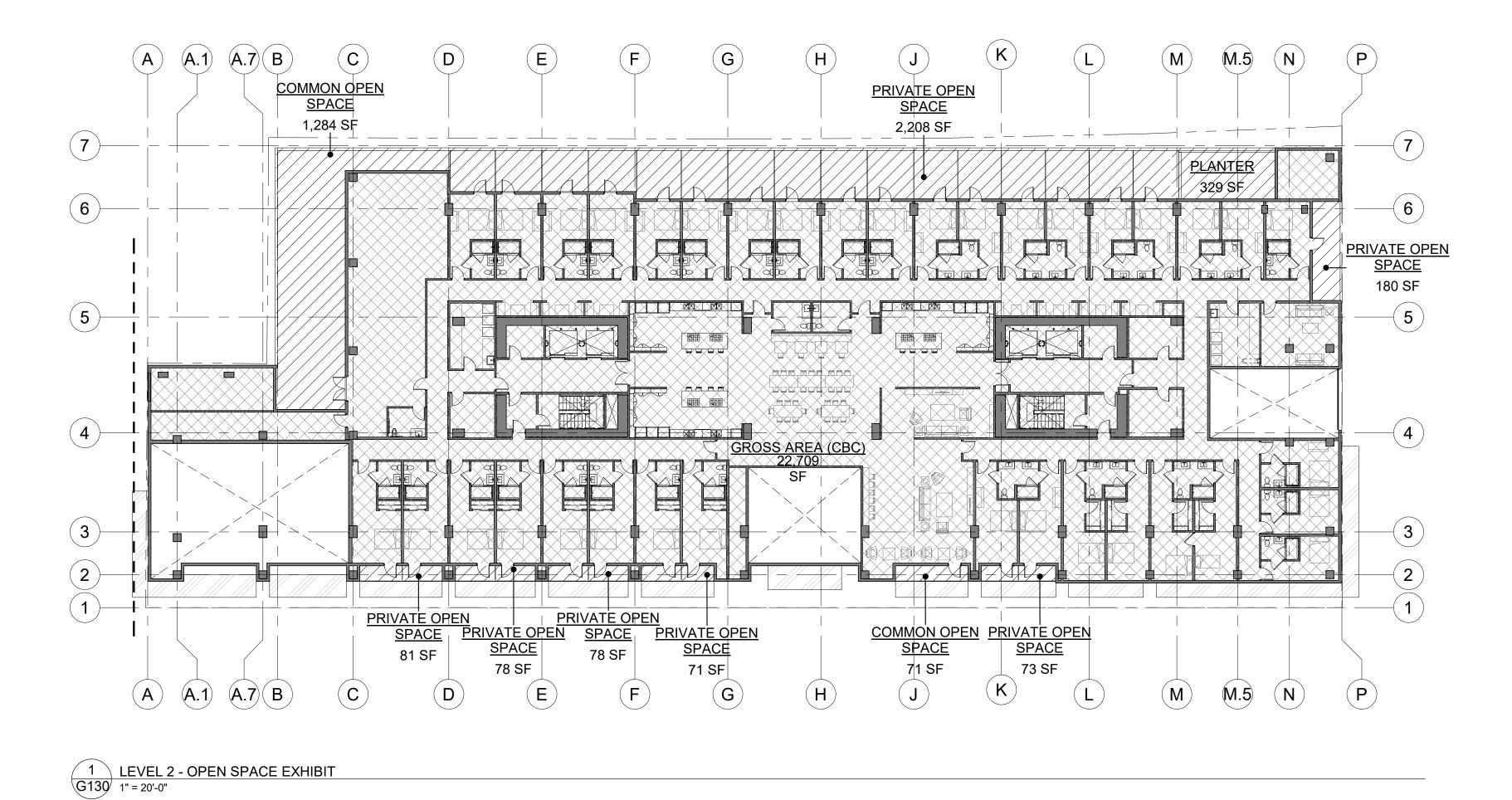
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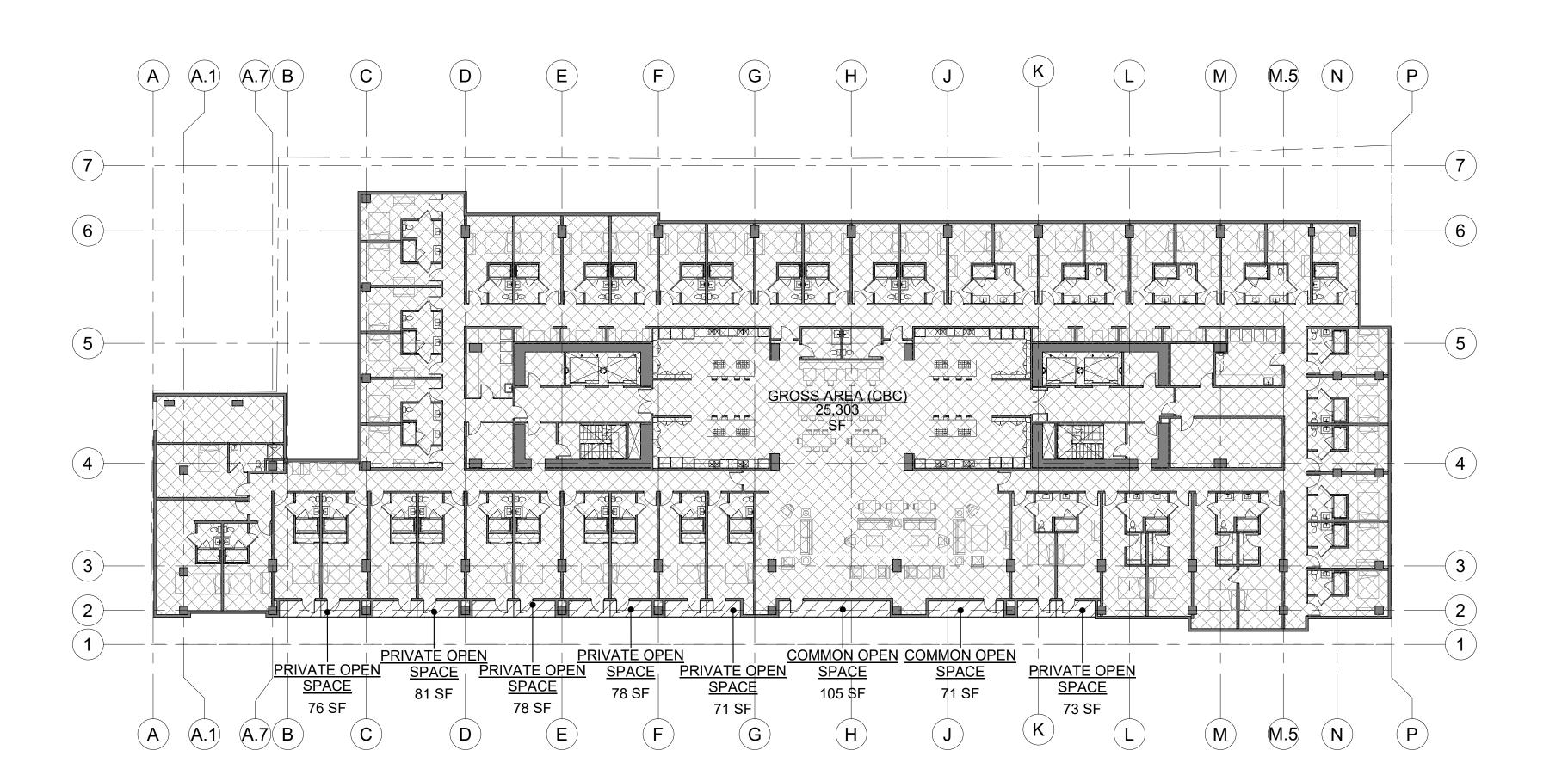
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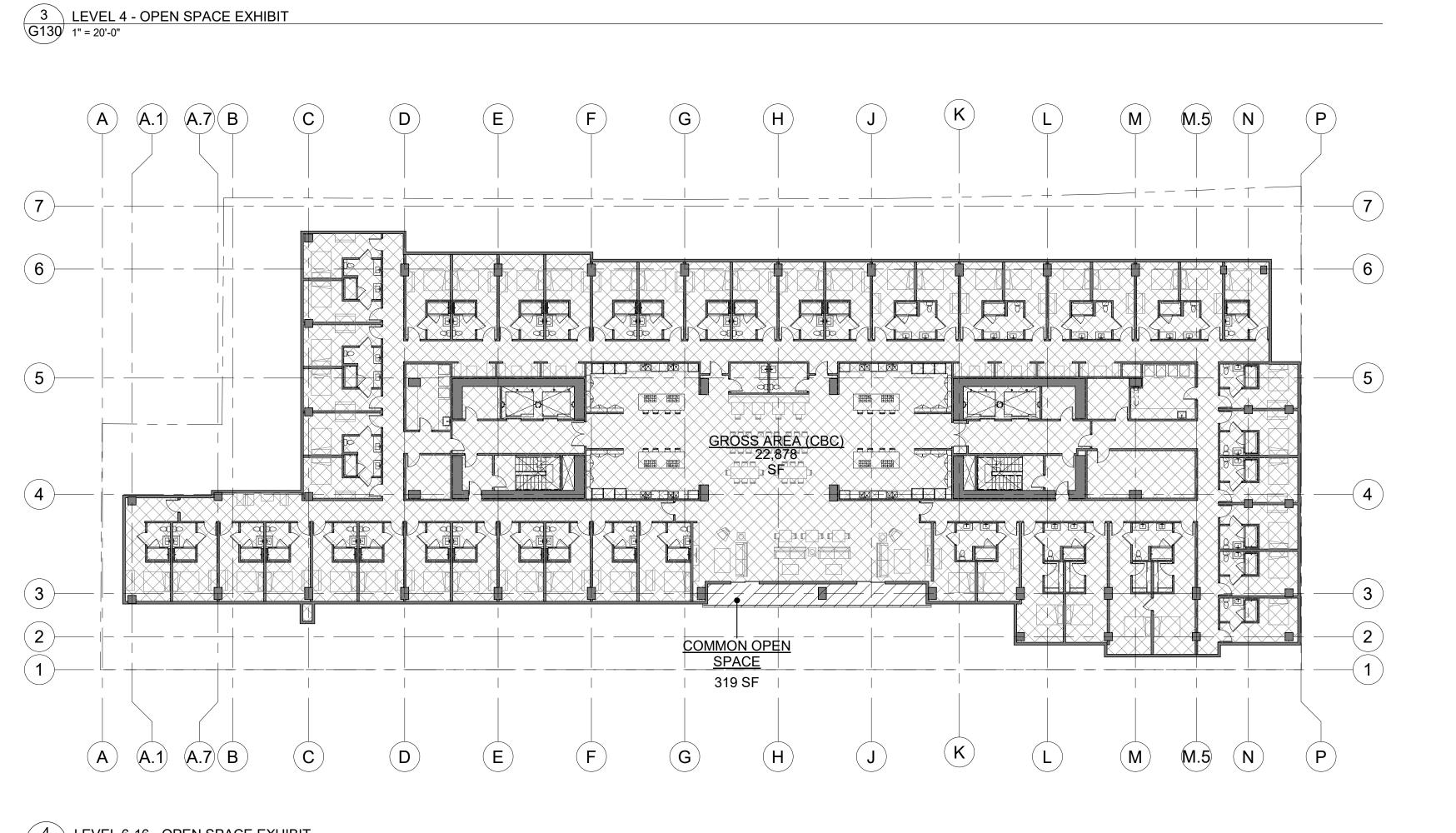












4 LEVEL 6-16 - OPEN SPACE EXHIBIT 1" = 20'-0"

NOTE: SEE OPEN SPACE TOTALS ON SHEET G100

ARCHITECTURE

1645 NW HOYT
PORTLAND OREGON 97209
503 444 2200

BASSETT @
NORTH SAN
PEDRO

199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018

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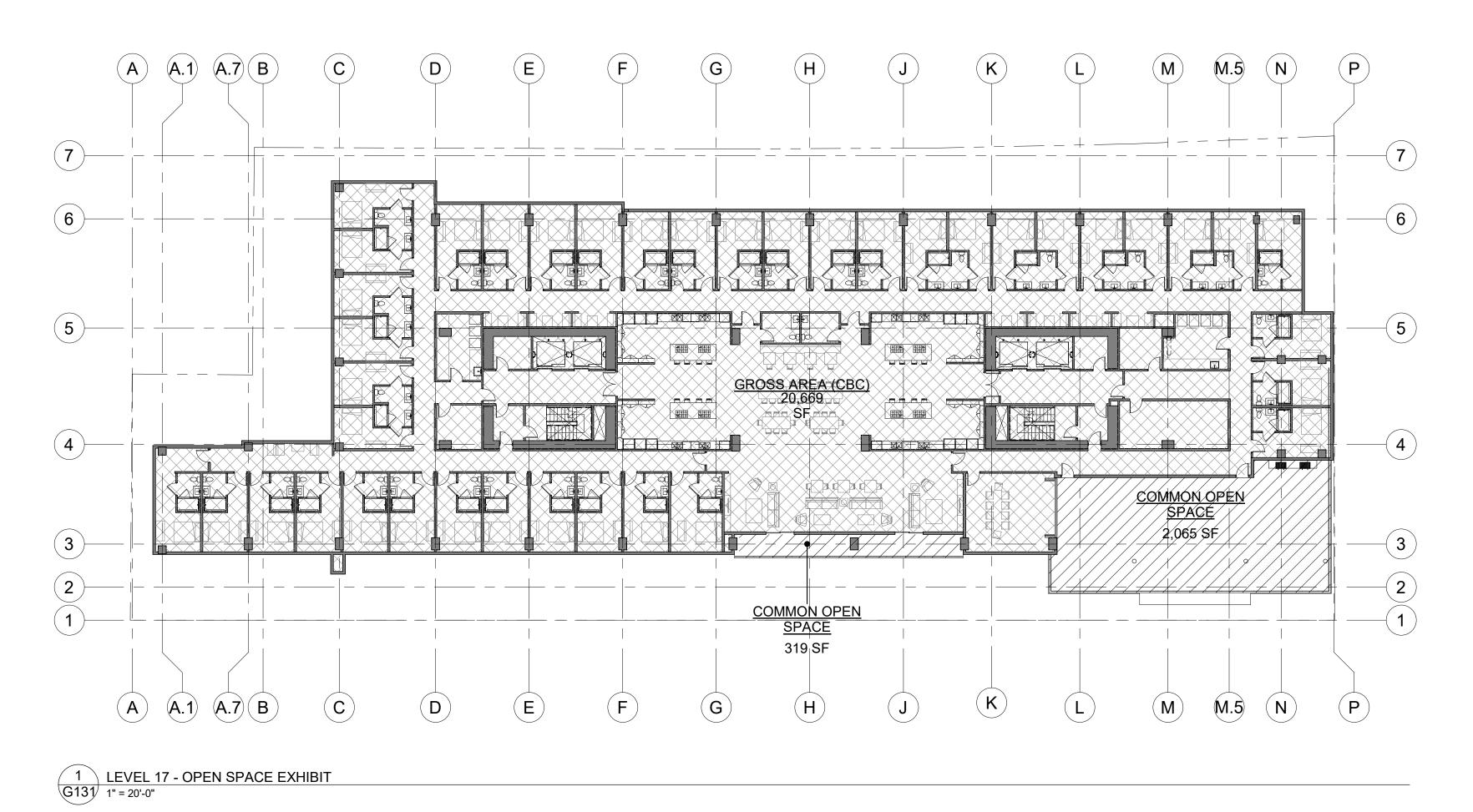
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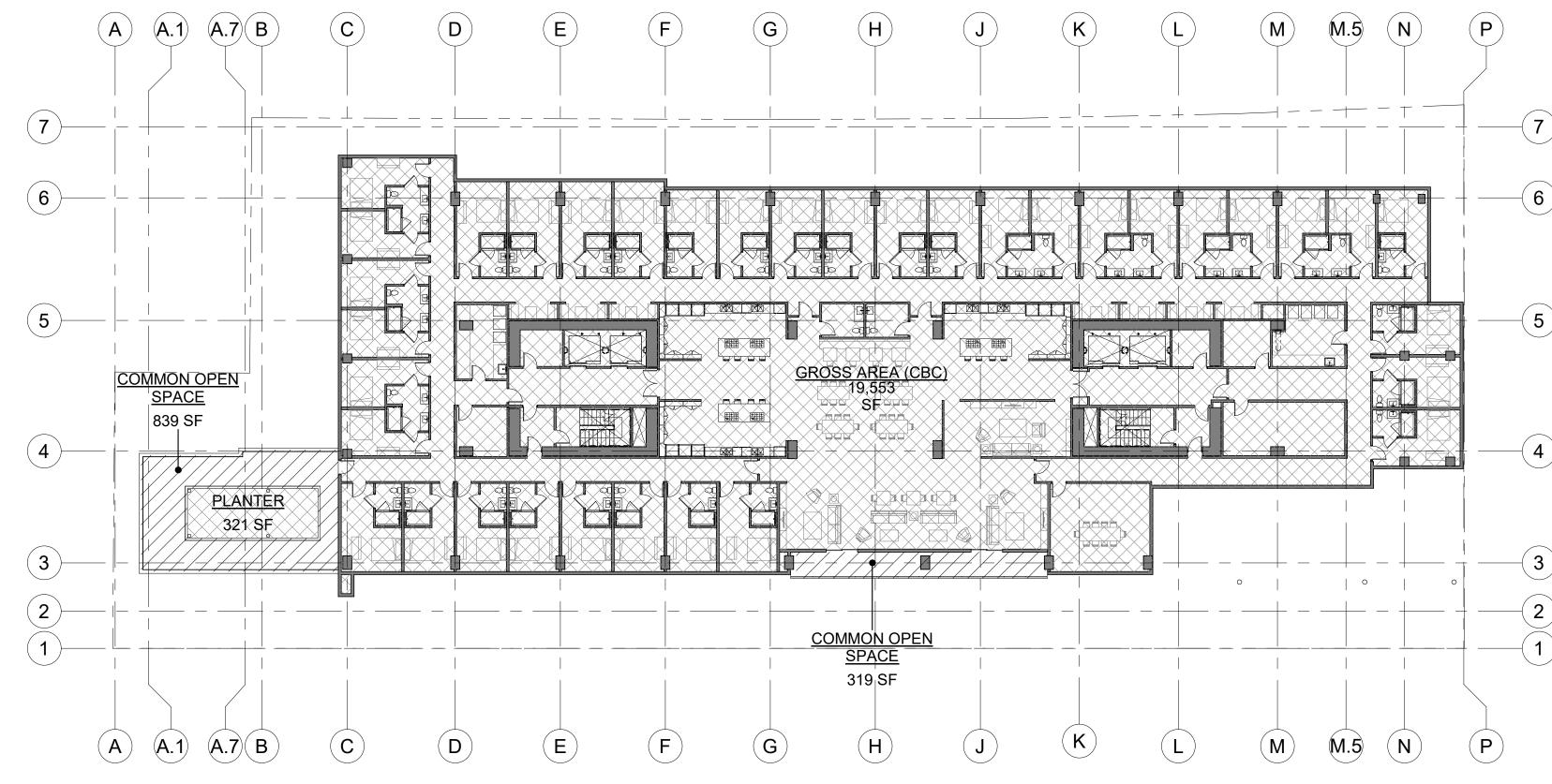
OPEN SPACE EXHIBIT

5 SHEET NO.:

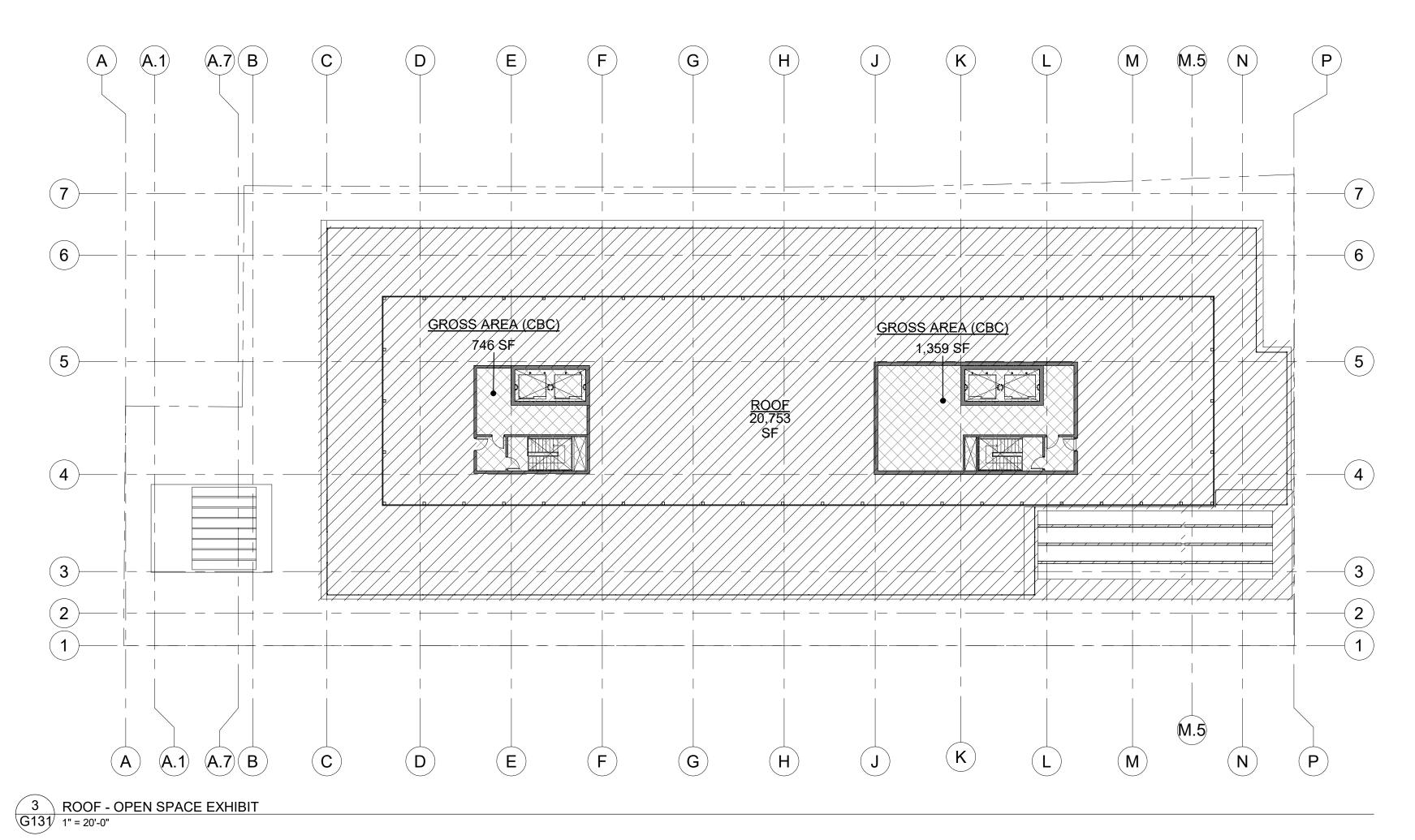
G130

3/2018 10:51:59 AM





2 LEVEL 18 - OPEN SPACE EXHIBIT
G131 1" = 20'-0"



ARCHITECTURE

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503 444 2200

BASSETT @
NORTH SAN
PEDRO

OWNER: 199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

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PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018
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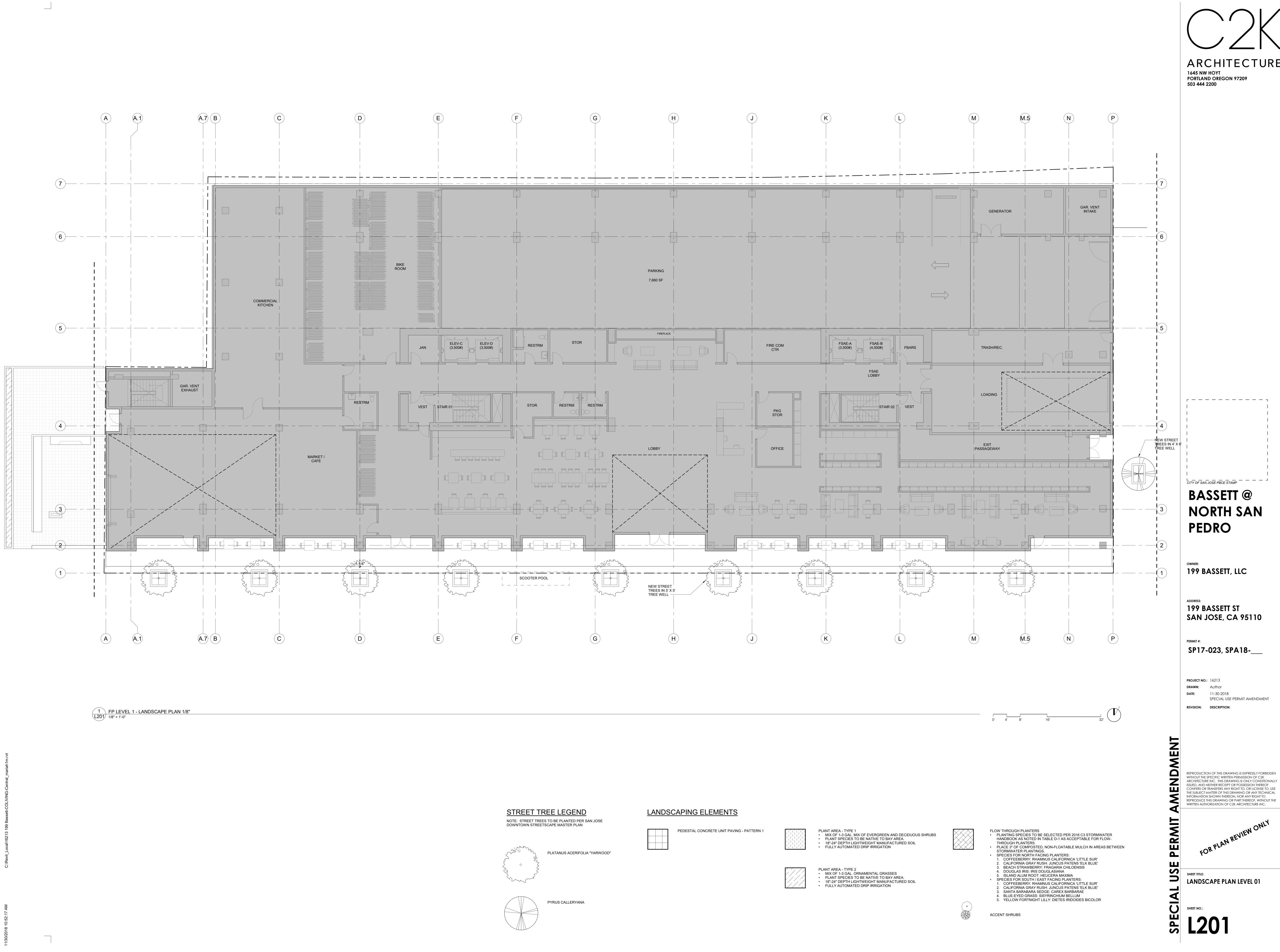
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SHEET TITLE:
OPEN SPACE EXHIBIT

SHEET NO.:

2018 10:52:10 AM C:\Revit\_Local\1621



ARCHITECTURE

— — S4 LINEAR LED INTEGRATED IN BRISE



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199 BASSETT, LLC

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SP17-023, SPA18-\_\_\_

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LANDSCAPE PLAN LEVEL 02

1. COFFEEBERRY: RHAMNUS CALIFORNICA 'LITTLE SUR'

2. CALIFORNIA GRAY RUSH: JUNCUS PATENS 'ELK BLUE'

1. COFFEEBERRY: RHAMNUS CALIFORNICA 'LITTLE SUR'

2. CALIFORNIA GRAY RUSH: JUNCUS PATENS 'ELK BLUE'

4. BLUE-EYED GRASS: SISYRINCHIUM BELLUM5. YELLOW FORTNIGHT LILLY: DIETES IRIDOIDES BICOLOR

3. BEACH STRAWBERRY: FRAGARIA CHILOENSIS

3. SANTA BARABARA SEDGE: CAREX BARBARAE

4. DOUGLAS IRIS: IRIS DOUGLASIANA

ACCENT SHRUBS

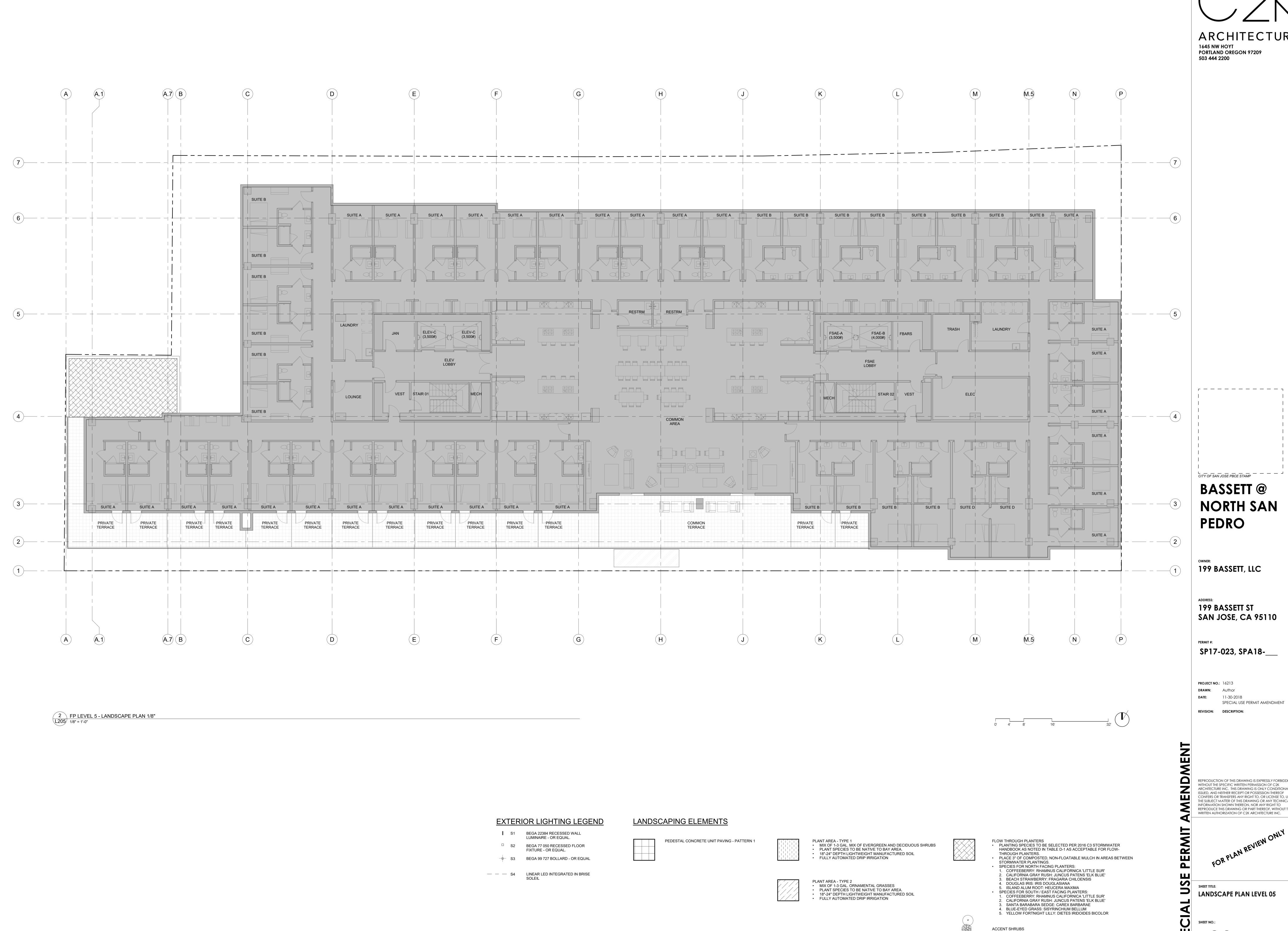
5. ISLAND ALUM ROOT: HEUCERA MAXIMA SPECIES FOR SOUTH / EAST FACING PLANTERS:

PLANT AREA - TYPE 2

MIX OF 1-3 GAL. ORNAMENTAL GRASSES
PLANT SPECIES TO BE NATIVE TO BAY AREA.

FULLY AUTOMATED DRIP IRRIGATION

18"-24" DEPTH LIGHTWEIGHT MANUFACTURED SOIL



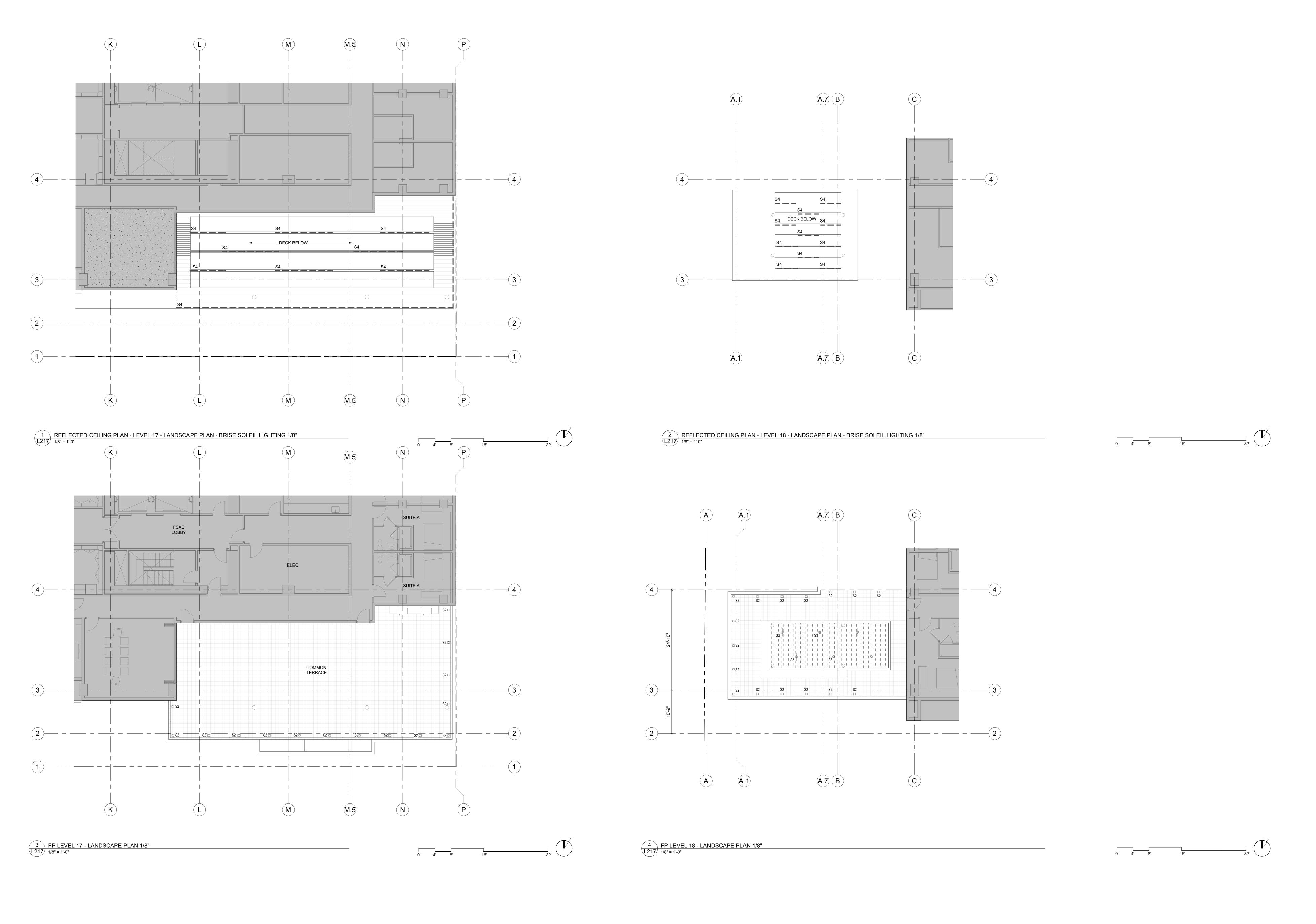
ARCHITECTURE

**NORTH SAN** 

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LANDSCAPE PLAN LEVEL 05





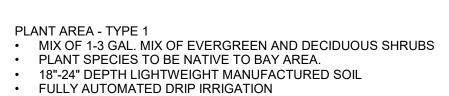
- S1 BEGA 22384 RECESSED WALL LUMINAIRE - OR EQUAL.
- □ S2 BEGA 77 050 RECESSED FLOOR FIXTURE - OR EQUAL.
- S3 BEGA 99 727 BOLLARD OR EQUAL

— — — S4 LINEAR LED INTEGRATED IN BRISE

## LANDSCAPING ELEMENTS

PEDESTAL CONCRETE UNIT PAVING - PATTERN 1

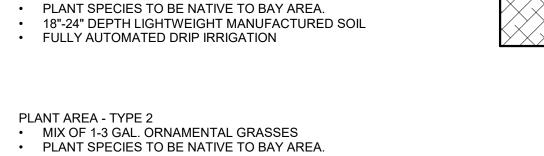


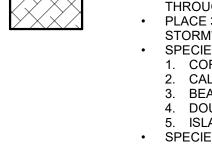


18"-24" DEPTH LIGHTWEIGHT MANUFACTURED SOIL

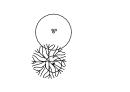
FULLY AUTOMATED DRIP IRRIGATION

PLANT AREA - TYPE 2





FLOW THROUGH PLANTERS PLANTING SPECIES TO BE SELECTED PER 2016 C3 STORMWATER HANDBOOK AS NOTED IN TABLE D-1 AS ACCEPTABLE FOR FLOW-THROUGH PLANTERS. PLACE 3" OF COMPOSTED, NON-FLOATABLE MULCH IN AREAS BETWEEN STORMWATER PLANTINGS. SPECIES FOR NORTH FACING PLANTERS: 1. COFFEEBERRY: RHAMNUS CALIFORNICA 'LITTLE SUR'
2. CALIFORNIA GRAY RUSH: JUNCUS PATENS 'ELK BLUE' 3. BEACH STRAWBERRY: FRAGARIA CHILOENSIS 4. DOUGLAS IRIS: IRIS DOUGLASIANA 5. ISLAND ALUM ROOT: HEUCERA MAXIMA SPECIES FOR SOUTH / EAST FACING PLANTERS: 1. COFFEEBERRY: RHAMNUS CALIFORNICA 'LITTLE SUR' 2. CALIFORNIA GRAY RUSH: JUNCUS PATENS 'ELK BLUE' 3. SANTA BARABARA SEDGE: CAREX BARBARAE 4. BLUE-EYED GRASS: SISYRINCHIUM BELLUM5. YELLOW FORTNIGHT LILLY: DIETES IRIDOIDES BICOLOR



ACCENT SHRUBS

ARCHITECTURE 1645 NW HOYT PORTLAND OREGON 97209 503 444 2200

CITY OF SAN JOSE PBCE STAMP **BASSETT** @ **NORTH SAN PEDRO** 

199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

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LANDSCAPE PLAN LEVEL 17-18



BASSETT @
NORTH SAN
PEDRO

OWNER:
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199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018
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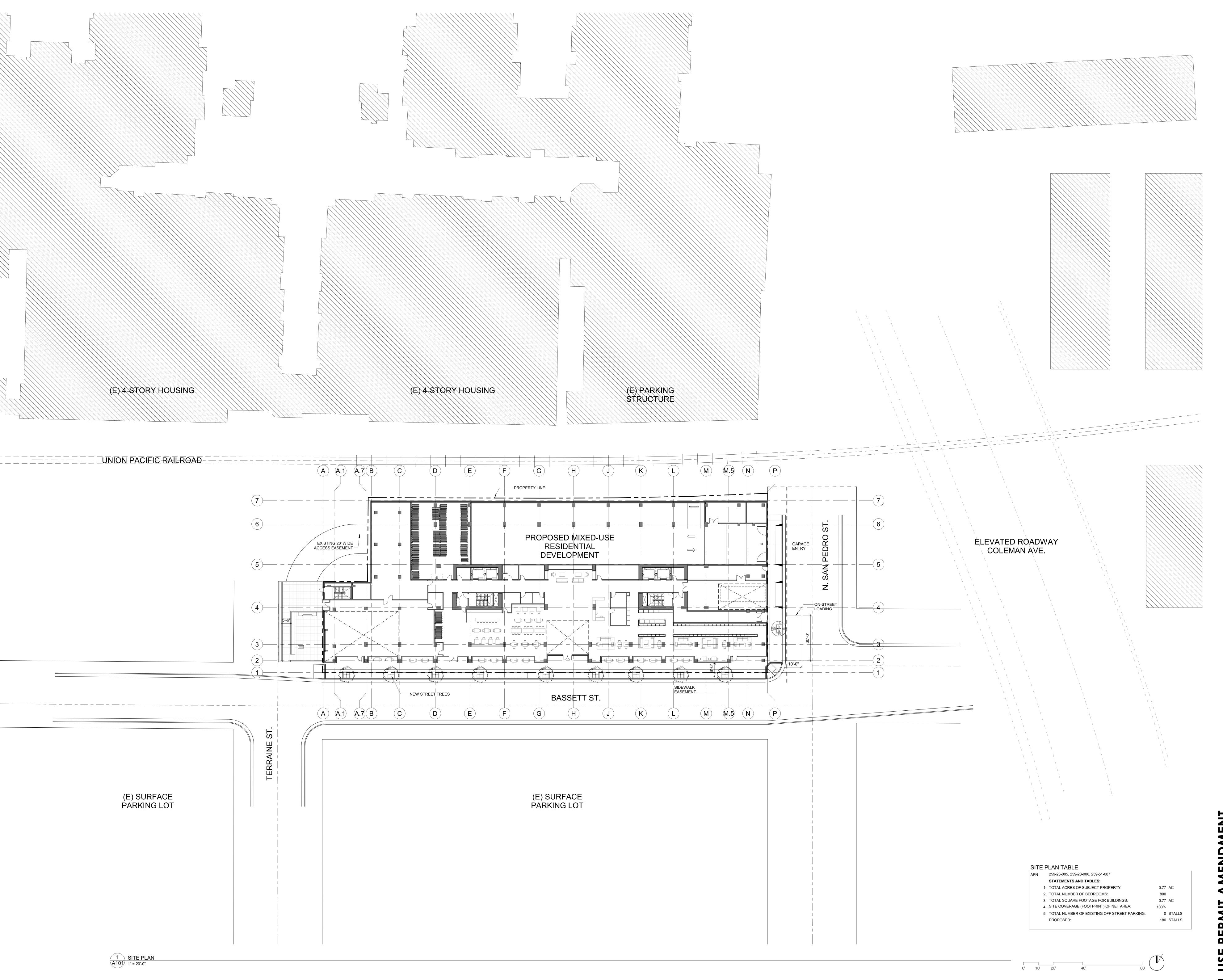
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FOR PLAN REVIEW ONLY

SHEET TITLE:
EXISTING SITE PLAN

SHEET NO.:
A 100



BASSETT @
NORTH SAN
PEDRO

OWNER:
199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

 PROJECT NO.:
 16213

 DRAWN:
 Author

 DATE:
 11-30-2018

DATE: 11-30-2018
SPECIAL USE PERMIT AMENDMENT

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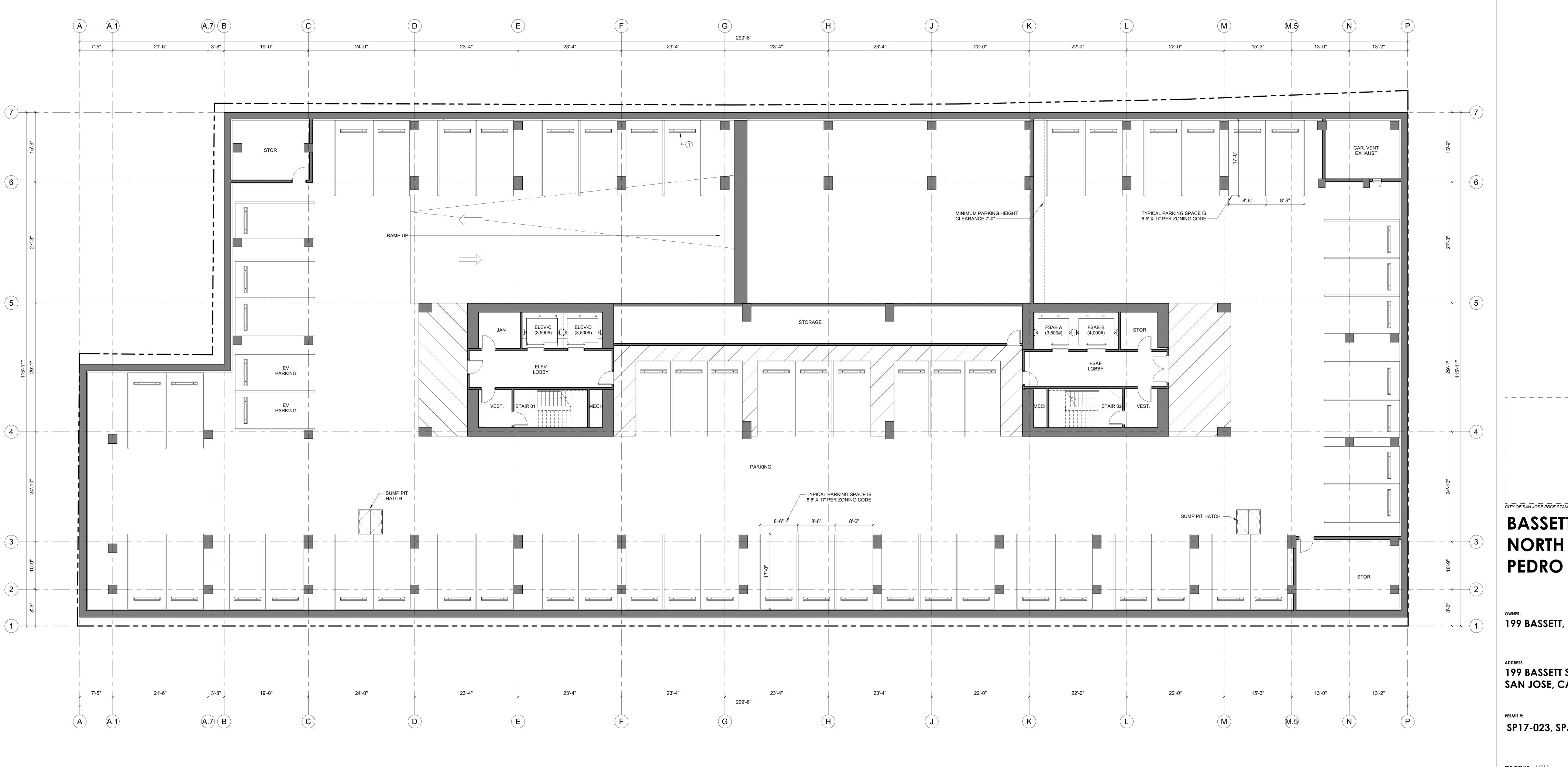
WRITTEN AUTHORIZATION OF C2K ARCHITECTURE INC.

FOR PLAN REVIEW ONLY

SHEET TITLE:
SITE PLAN

SHEET NO.:

A 1 0 4



1 VEHICLE WHEEL STOP, TYPICAL AT PARKING SPACE 2 GLASS PRIVACY SCREEN

1 FLOOR PLAN LEVEL B3 1/8" = 1'-0"

ARCHITECTURE 1645 NW HOYT PORTLAND OREGON 97209 503 444 2200

**BASSETT** @ **NORTH SAN** 

199 BASSETT, LLC

ADDRESS:
199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

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FLOOR PLAN - LEVEL B3

VEHICLE WHEEL STOP, TYPICAL AT PARKING SPACE
 GLASS PRIVACY SCREEN

ARCHITECTURE

1645 NW HOYT
PORTLAND OREGON 97209
503 444 2200

BASSETT @
NORTH SAN
PEDRO

OWNER:
199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

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PROJECT NO.: 16213

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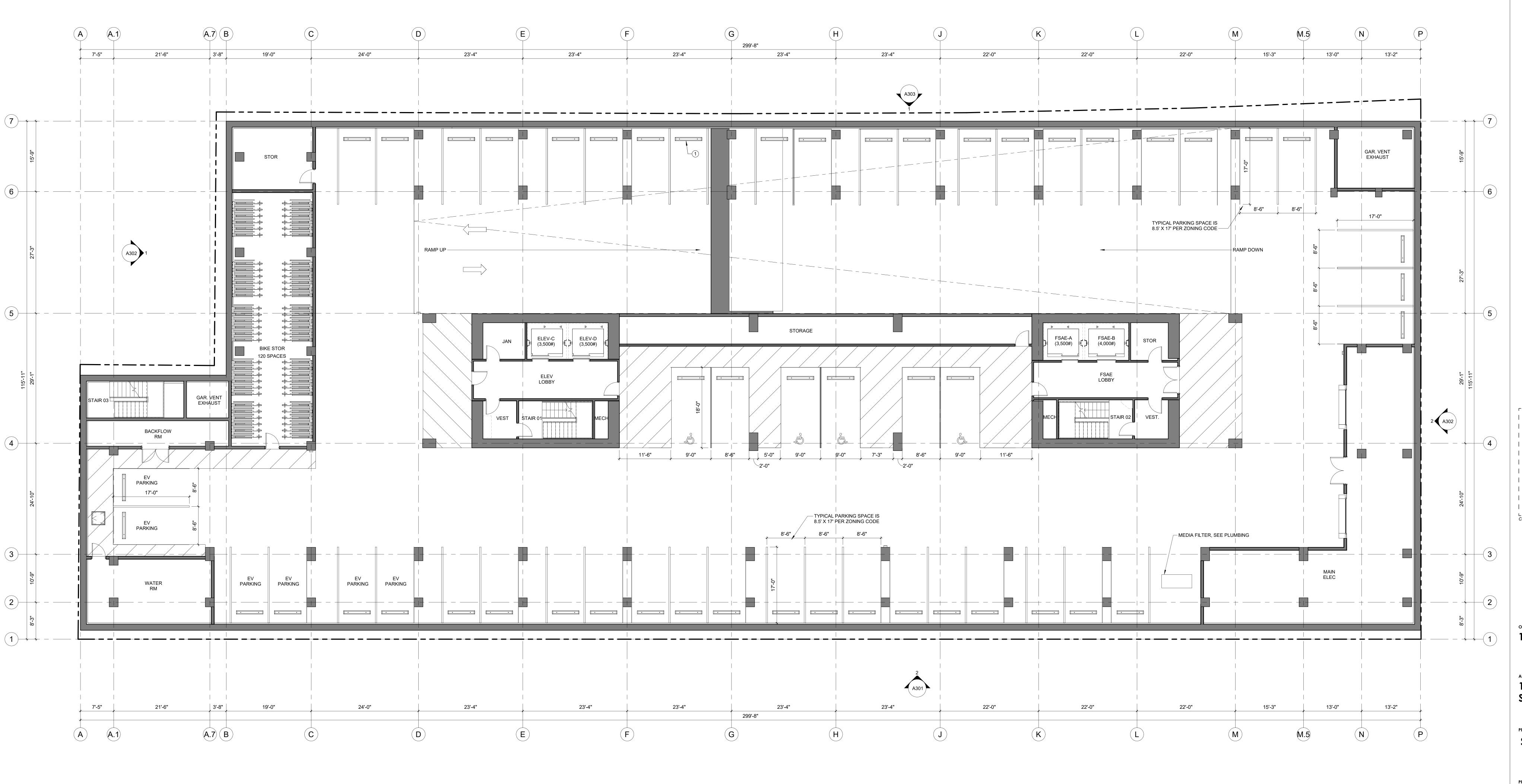
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FLOOR PLAN - LEVEL B2

SHEET NO.: **A2B2** 

1 FLOOR PLAN LEVEL B2 1/8" = 1'-0"



1 FLOOR PLAN LEVEL B1
A2B1 1/8" = 1'-0"

# FLOOR PLAN - KEY NOTES

# FLOOR PLAN - KEY NOTES
 1 VEHICLE WHEEL STOP, TYPICAL AT PARKING SPACE
 2 GLASS PRIVACY SCREEN

ARCHITECTURE

1645 NW HOYT
PORTLAND OREGON 97209
503 444 2200

BASSETT @
NORTH SAN
PEDRO

OWNER:
199 BASSETT, LLC

ADDRESS:
199 BASSETT ST
SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_\_

PROJECT NO.: 16213

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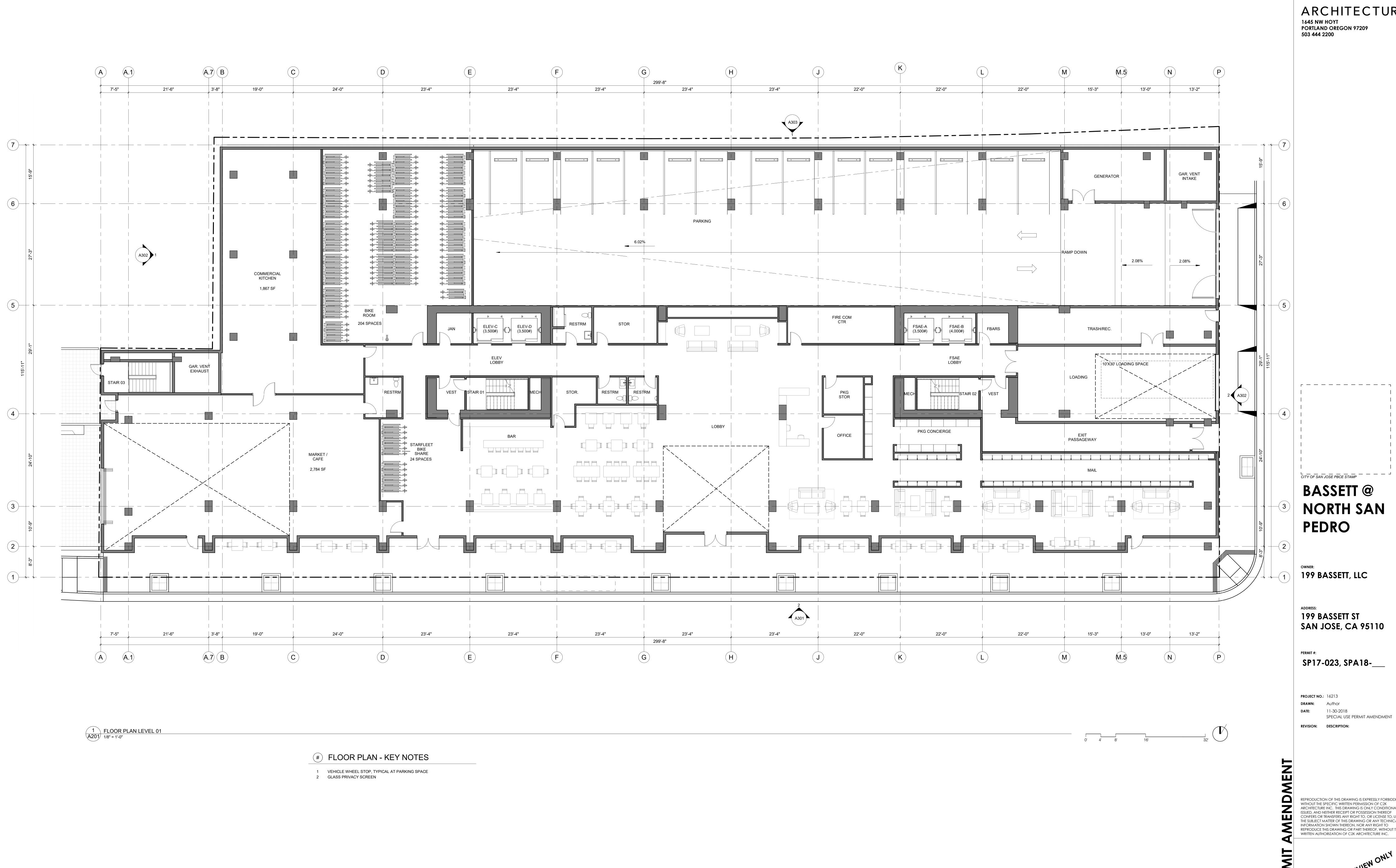
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FLOOR PLAN - LEVEL B1

SHEET NO.:

A 2 B 1



ARCHITECTURE 1645 NW HOYT PORTLAND OREGON 97209

**BASSETT** @ **NORTH SAN** 

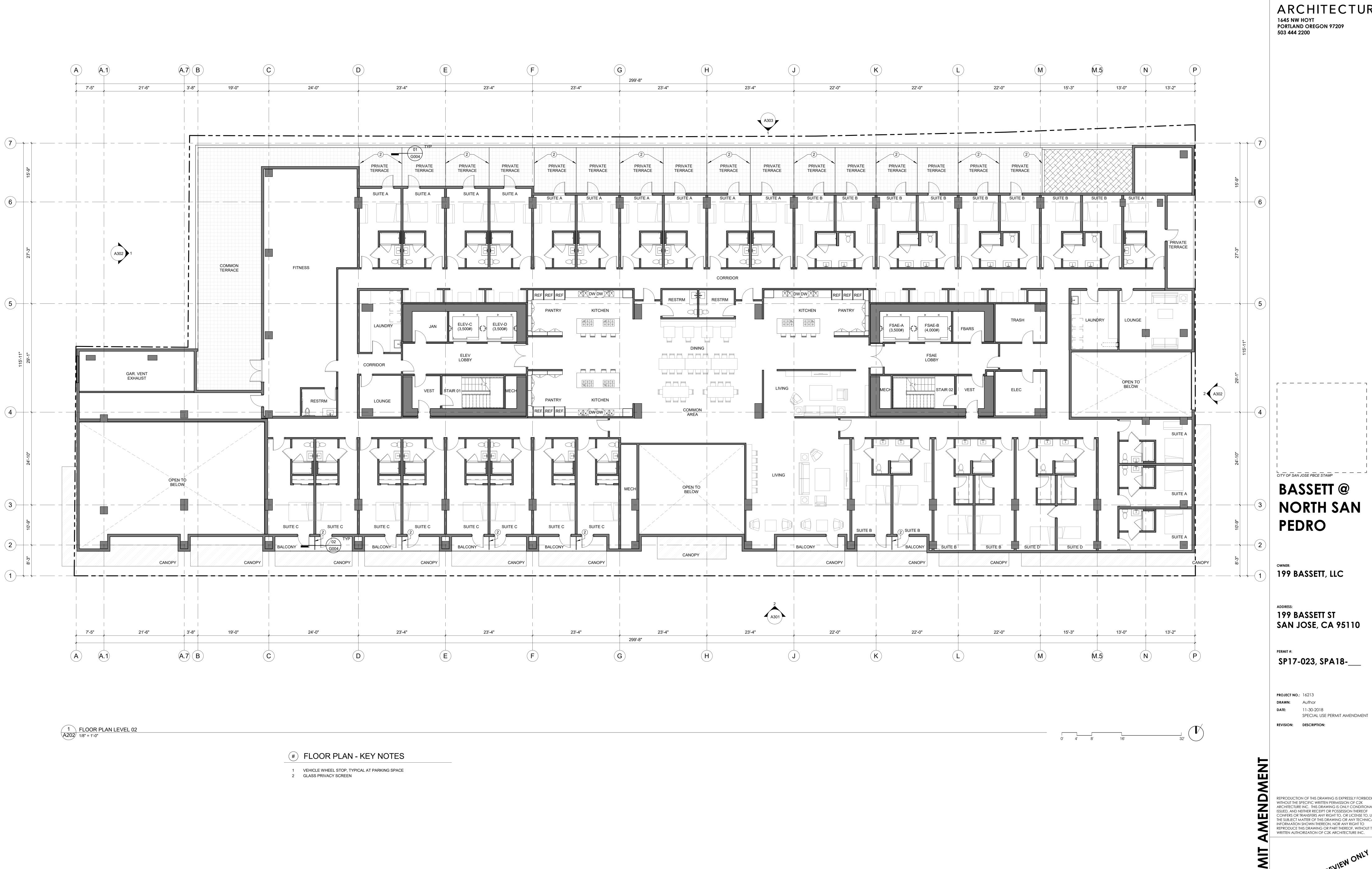
199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

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FLOOR PLAN - LEVEL 01



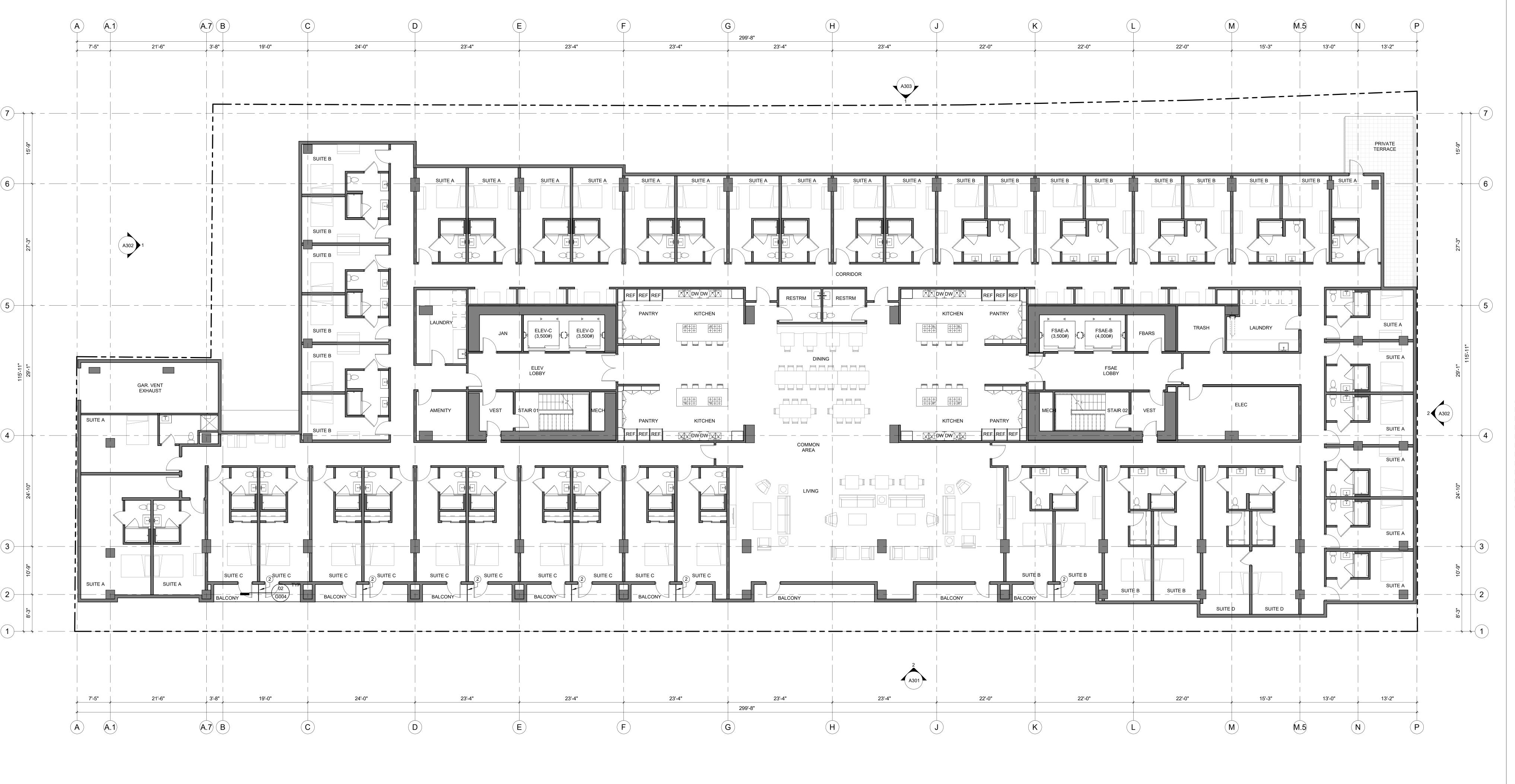
ARCHITECTURE

**BASSETT** @ **NORTH SAN** 

SAN JOSE, CA 95110

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FLOOR PLAN - LEVEL 02



1 FLOOR PLAN LEVEL 03 1/8" = 1'-0"

VEHICLE WHEEL STOP, TYPICAL AT PARKING SPACE
 GLASS PRIVACY SCREEN

ARCHITECTURE

1645 NW HOYT
PORTLAND OREGON 97209
503 444 2200

BASSETT @
NORTH SAN
PEDRO

199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

PROJECT NO.: 16213

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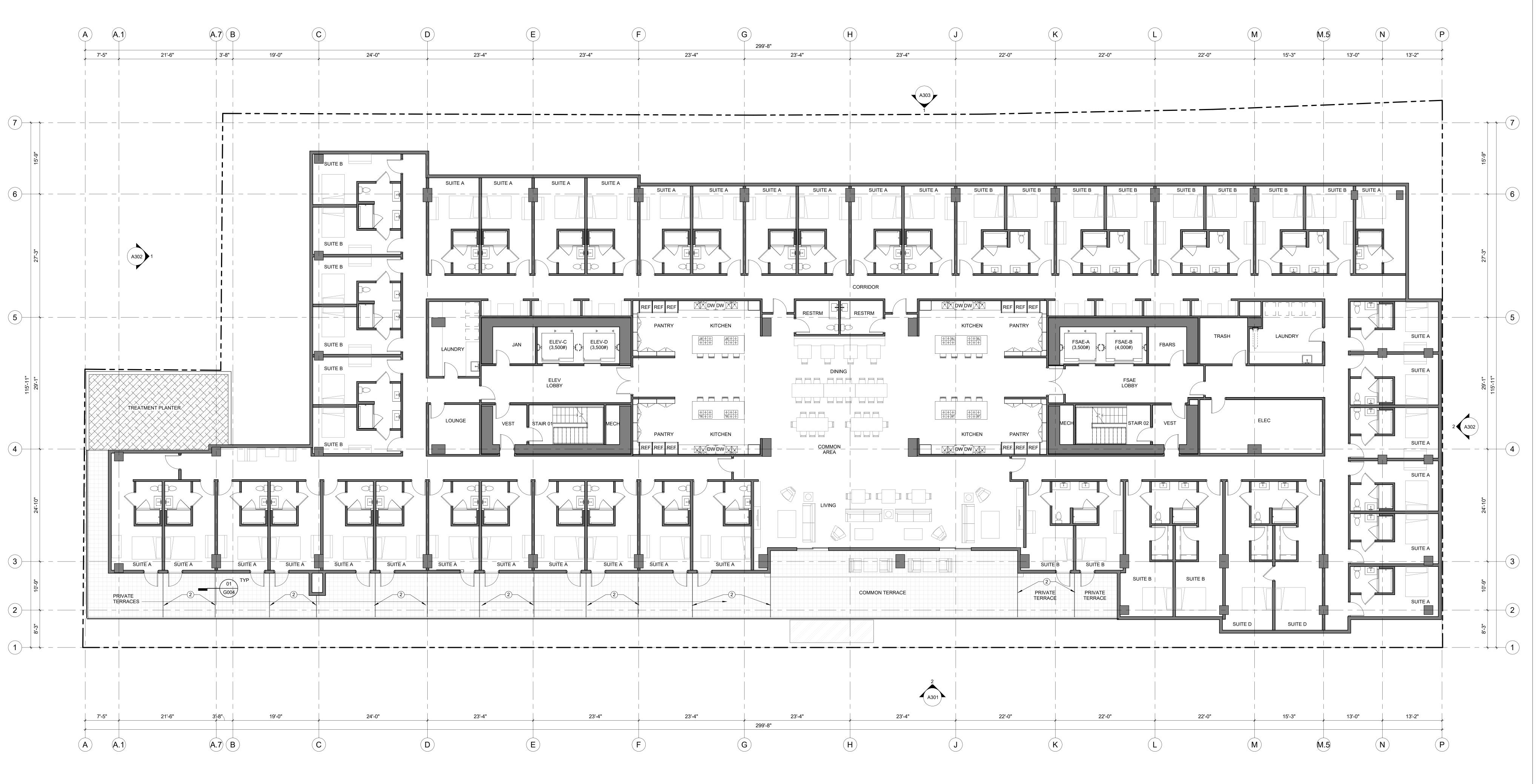
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FLOOR PLAN - LEVEL 03-04

A203



VEHICLE WHEEL STOP, TYPICAL AT PARKING SPACE
 GLASS PRIVACY SCREEN

1 FLOOR PLAN LEVEL 05 1/8" = 1'-0" ARCHITECTURE

1645 NW HOYT
PORTLAND OREGON 97209
503 444 2200

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NORTH SAN
PEDRO

199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

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PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018
SPECIAL USE PERMIT AMENDMENT

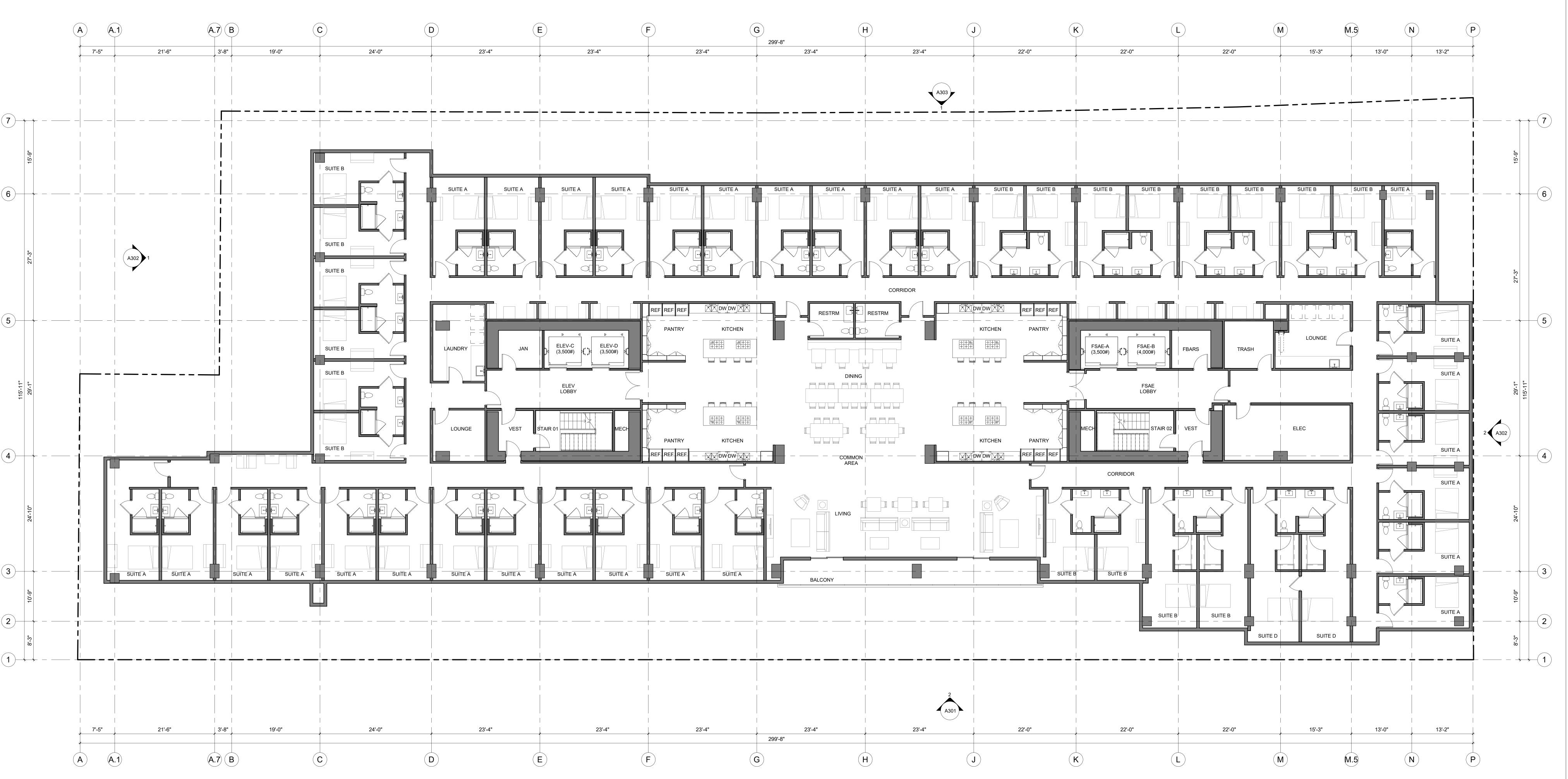
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FLOOR PLAN - LEVEL 05

SHEET NO.:
A 205



1 FLOOR PLAN LEVEL 06-15 A206 1/8" = 1'-0"

VEHICLE WHEEL STOP, TYPICAL AT PARKING SPACE
 GLASS PRIVACY SCREEN

ARCHITECTURE

1645 NW HOYT
PORTLAND OREGON 97209
503 444 2200

BASSETT @
NORTH SAN
PEDRO

OWNER:
199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

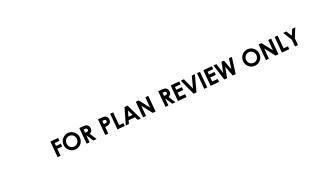
PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018
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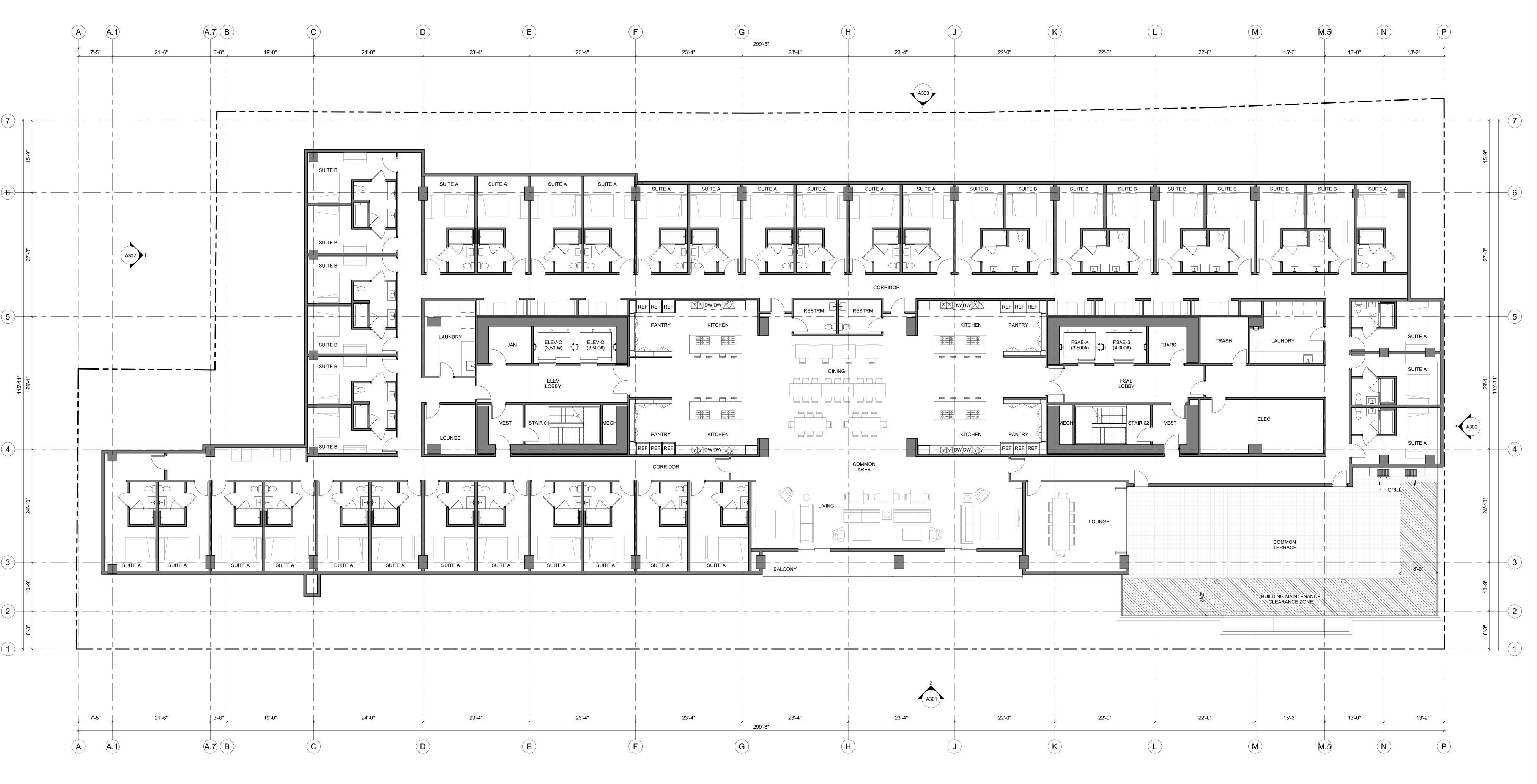
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FLOOR PLAN - LEVEL 06-16

SHEET NO.:
A206



VEHICLE WHEEL STOP, TYPICAL AT PARKING SPACE
 GLASS PRIVACY SCREEN

ARCHITECTURE

1645 NW HOYT
PORTLAND OREGON 97209
503 444 2200

BASSETT @
NORTH SAN
PEDRO

199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018

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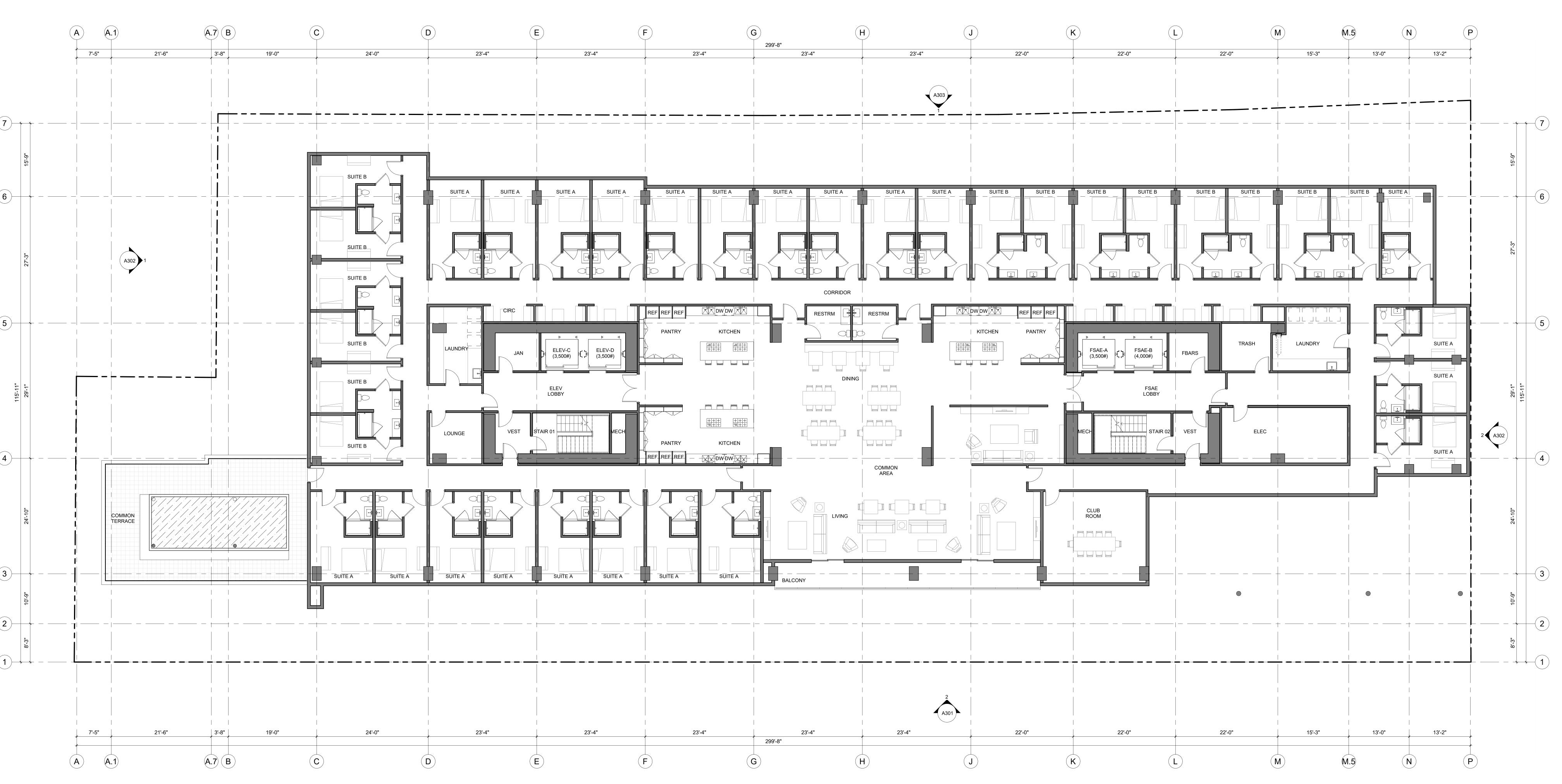


FLOOR PLAN - LEVEL 17

SHEET NO.:

A 2 1 7

1 FLOOR PLAN LEVEL 17 A217 1/8" = 1'-0"



1 FLOOR PLAN LEVEL 18 1/8" = 1'-0"

VEHICLE WHEEL STOP, TYPICAL AT PARKING SPACE
 GLASS PRIVACY SCREEN

ARCHITECTURE

1645 NW HOYT
PORTLAND OREGON 97209
503 444 2200

BASSETT @
NORTH SAN

OWNER:
199 BASSETT, LLC

**PEDRO** 

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018

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FLOOR PLAN - LEVEL 18

A218

BASSETT @

NORTH SAN PEDRO

OWNER:
199 BASSETT, LLC

ADDRESS:
199 BASSETT ST
SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018
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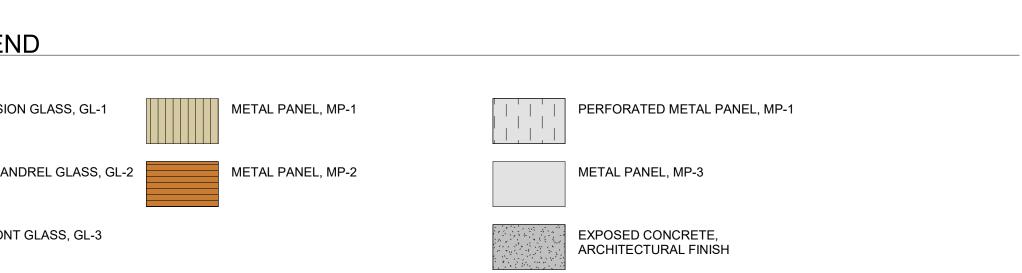
FOR PLAN REVIEW ONLY

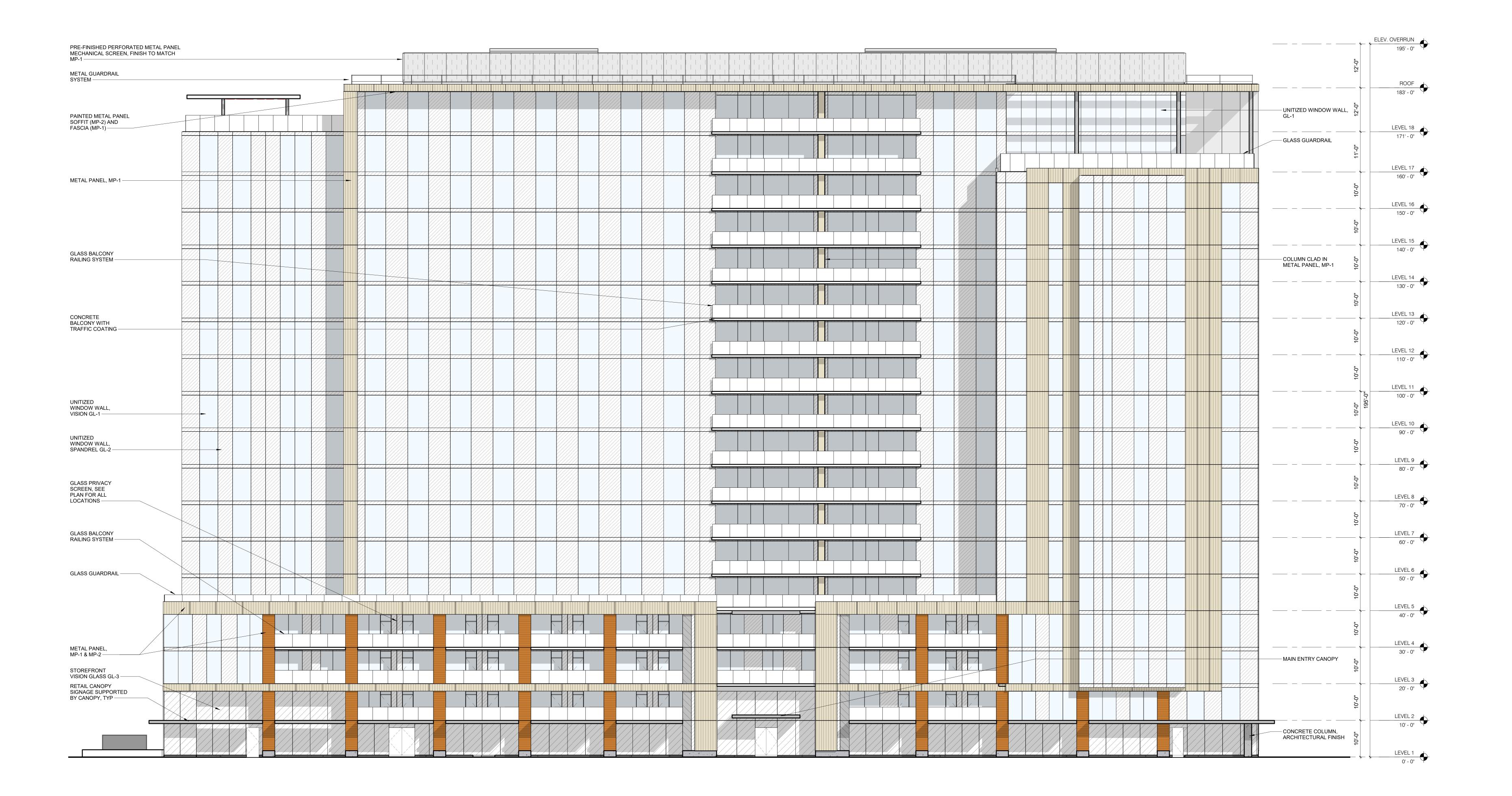
SHEET TITLE:
ROOF PLAN

SHEET NO.:
A 2 1 9

// C:\Revit\_Local\16213 199 Bassett-COLIVING-Central\_mariah1m.rvt

1 ROOF PLAN A219 1/8" = 1'-0"





CITY OF SAN JOSE PBCE STAMP **BASSETT** @ **NORTH SAN PEDRO** 

199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

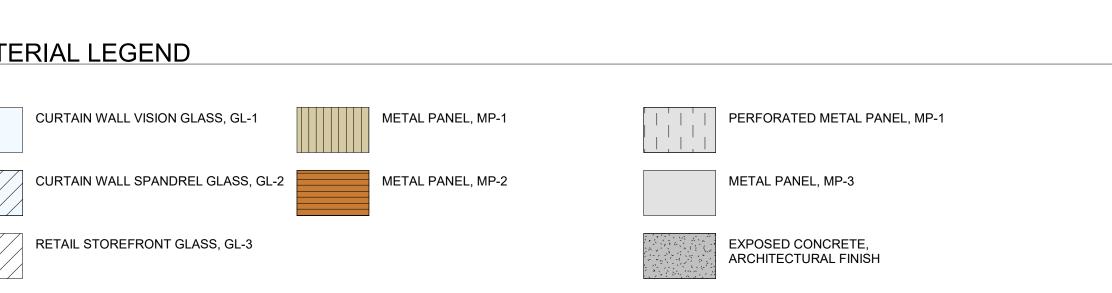
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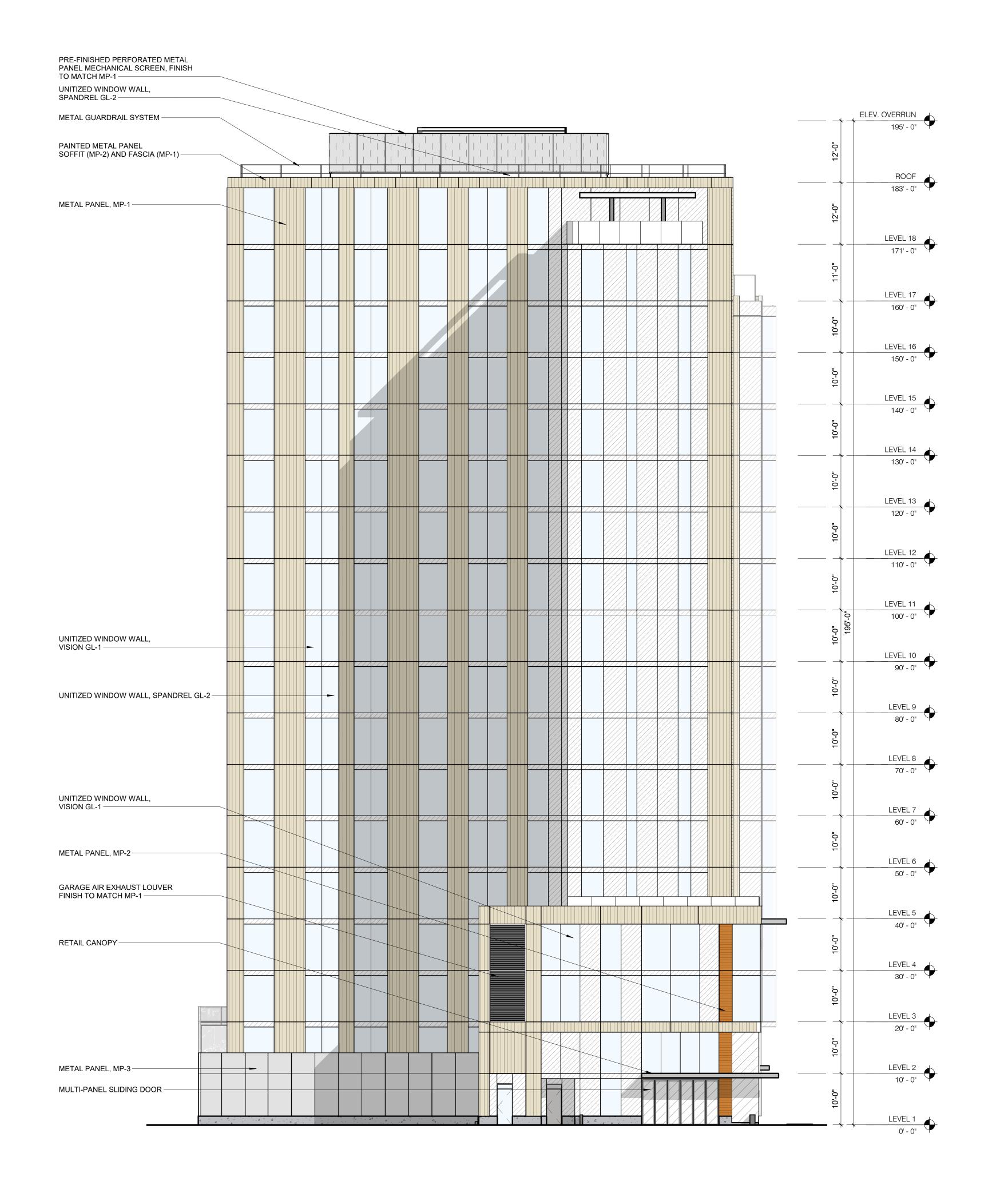
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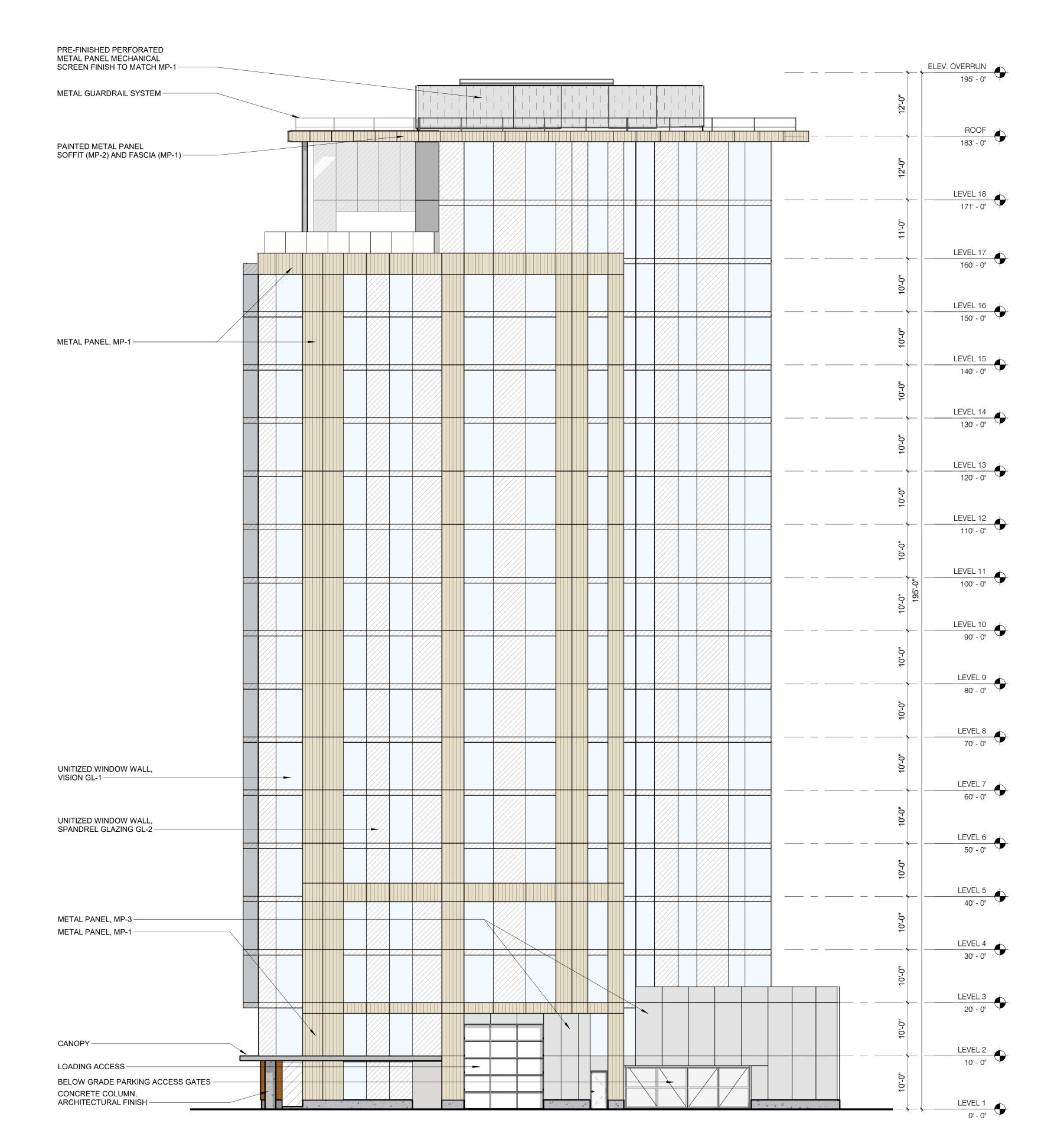


USE **EXTERIOR ELEVATION - SOUTH** 

2 ELEVATION-SOUTH-BASSETT ST A301 3/32" = 1'-0"







**BASSETT** @ **NORTH SAN PEDRO** 

199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

**PROJECT NO.:** 16213 SPECIAL USE PERMIT AMENDMENT REVISION: DESCRIPTION:

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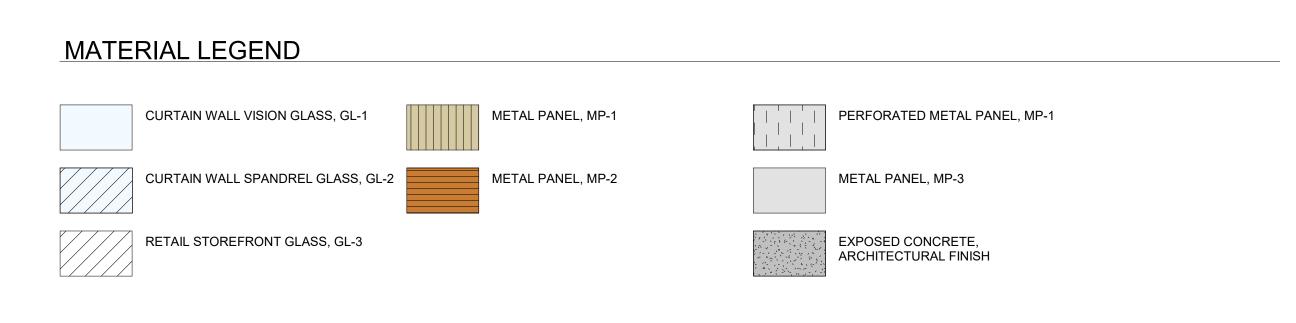
WRITTEN AUTHORIZATION OF C2K ARCHITECTURE INC.

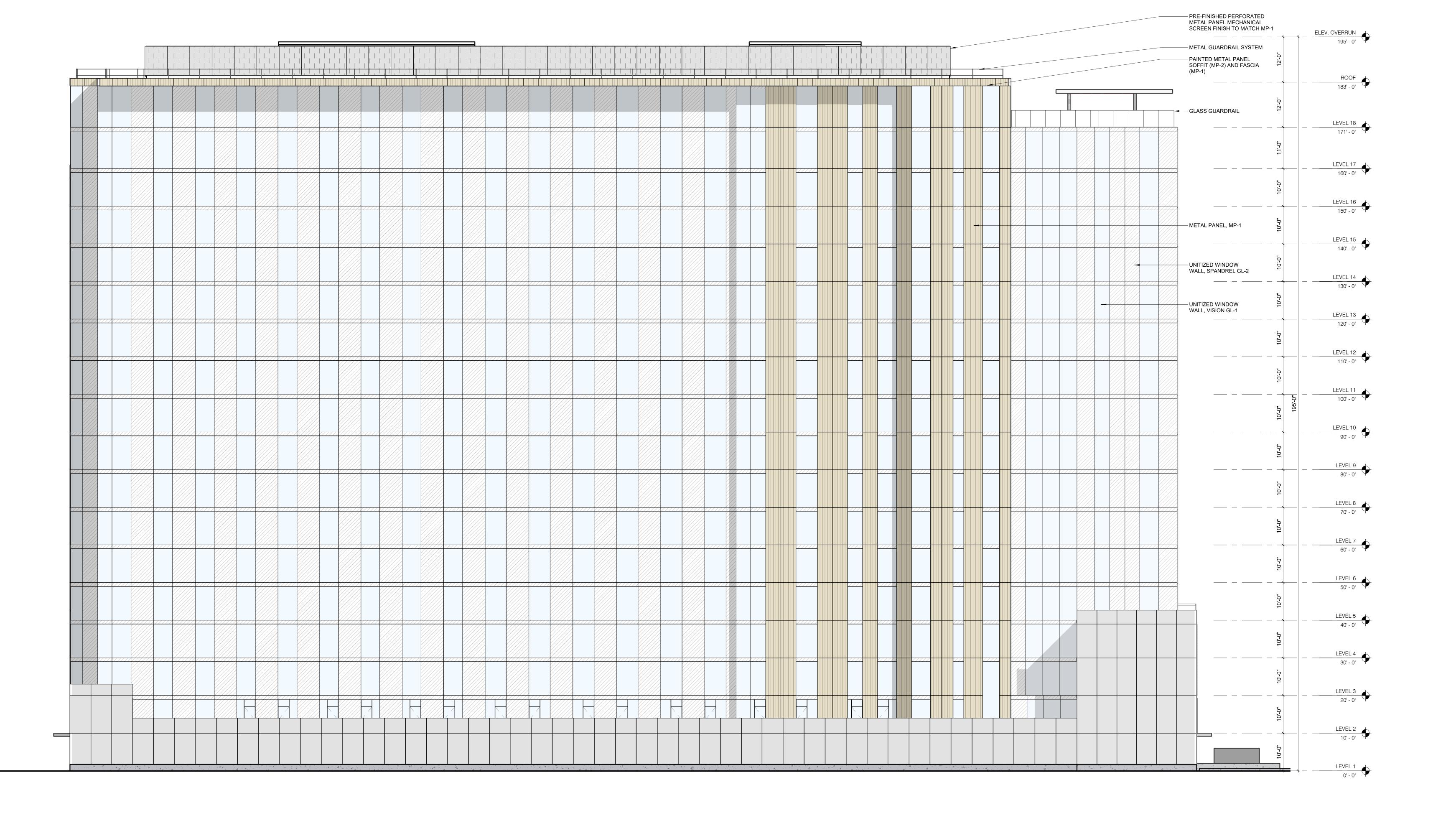
SHEET TITLE:

EXTERIOR ELEVATIONS - EAST &

1 ELEVATION-WEST-TERRAINE ST A302 3/32" = 1'-0"

2 ELEVATION-EAST-SAN PEDRO ST A302 3/32" = 1'-0"







BASSETT @
NORTH SAN
PEDRO

OWNER:
199 BASSETT, LLC

199 BASSETT ST SAN JOSE, CA 95110

SP17-023, SPA18-\_\_\_

PROJECT NO.: 16213

DRAWN: Author

DATE: 11-30-2018

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REPRODUCE THIS DRAWING OR PART THEREOF, WITHOUT T WRITTEN AUTHORIZATION OF C2K ARCHITECTURE INC.

SHEET TITLE:

EXTERIOR ELEVATION - NORTH

SHEET NO.:
A303

1 ELEVATION-NORTH A303 3/32" = 1'-0"